OPEN FILE REPORT 86-019
COMPILATION OF DRILLHOLES INFORMATION
FROM OPEN ASSESSMENT REPORTS
AVAILABLE TO THE END OF DECEMBER, 1985:
CENTRAL NOVA SCOTIA - MAP SHEETS 11D, 11E

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Open File Report 86-019 is a compilation of drillhole information for map sheets 11D and 11E taken from the Nova Scotia Department of Mines and Energy mineral exploration assessment reports which are open i.e. non-confidential, to the end of December, 1985. Since a two-year confidentiality period is maintained on assessment reports from the date of their receipt in the Department, reports which became open in 1985 were actually received by the Department in 1983. The information on drillholes in this report refers only to holes drilled on land. Offshore wells are not included in this report.

This compilation was generated from the Drillholes database, which was created by coding selected information on drilling from mineral exploration assessment reports and entering this data into the thirty-one (31) data fields which compose the Drillholes database. The data field names and the abbreviations used in the database are fully explained on the "Definitions of Drillholes Data Fields" and "Key to Abbreviations" pages which immediately precede the drillholes data tabulations.

To date, only drillhole information from assessment reports has been used to create the Drillholes database, which currently contains information on approximately 10 000 drillholes taken from 1 874 assessment reports. Additional information on many other drillholes certainly exists in other Nova Scotia Department of Mines and Energy publications and open file reports. Hopefully, future supplements to this report will contain all this additional drillhole information.

The information in this report is organized on the basis of the National Topographic System (NTS) of map sheets (Figure 1). The primary level of sorting is at the 1:250 000 map sheet level e.g. 11D, 11E, 11F etc. Within each 1:250 000 map sheet, the secondary level of sorting is at the 1:50 000 map sheet level e.g. 11E/01, 11E/02, 11E/03 etc. The 1:50 000 map sheet number can be found in the CLMAP data field. The last letter (A, B, C, D) following the 1:50 000 map sheet number designates the Nova Scotia Department of Mines and Energy claim reference map sheet in which the drillhole is found.

Within each 1:50 000 map sheet, the drillholes have been numbered consecutively from 1 onwards, as indicated in the DH# data field. The sequence of drillhole numbers is usually consecutive and unbroken. However, occasionally a number gap will occur (e.g. in CLMAP 11E/03 the DH#'s run 1, 3, 4, etc.). These number gaps do not represent drillholes that have been inadvertently omitted or lost from the database. The gaps occur because certain drillholes were subsequently found to be duplicates of other holes, or were found to belong to another map sheet. Consequently these numbers and the corresponding data were deleted from the database, thus breaking the consecutive run of the DH#'s.

Within each 1:50 000 map sheet, some of the drillhole numbers are repeated within the DH# data field. These duplicate numbers provide additional information on the original drillhole but taken from different assessment reports, as indicated in the REFERENCE data field.

In the NORTHING, EASTING, LATITUDE AND LONGITUDE data fields the values were calculated by the authors in the following manner: the drillhole location, when given on a map or grid in the assessment report, was replotted on the appropriate 1:50 000 NTS map sheet, and the northing and easting measured using a graduated romer. The latitude and longitude were then obtained by mathematically converting the measured northing and easting using a computer program. All northing and easting values in this report were measured from NTS map sheets based upon the six degree (6°) UTM grid (NAD27).

When either northing and easting or latitude and longitude values were given for a drillhole in an assessment report, these coordinates were replotted on the appropriate 1:50 000 NTS map sheet, and the replotted drillhole location was compared with the drillhole location given on the map or grid in the assessment report. When the two drillhole location positions did not agree, the location as given on the map or grid in the assessment report was considered to be correct, and the given coordinates to be wrong. In such cases, new coordinates were then calculated by replotting the drillhole location on the NTS map sheet, as described above. When drillhole coordinates were given in an assessment report, with no accompanying drillhole location map, the stated coordinates were accepted as accurate since there was no other means by which they could be checked.

All the assessment reports cited in the REFERENCE data field have been microfilmed and can be consulted on microfiche in the Department libraries in Halifax and Stellarton. They can also be purchased on microfiche directly from Precision Microfilming Services, 6100 Young Street, Halifax, N.S., B3K 2A4 (902 455-5451). This open file report can also be purchased on microfiche from Precision, or in hard copy from the Department libraries.

The Drillholes database is presently supported on the GEOBASE System at the Maritime Resource Management Service (MRMS), Amherst, Nova Scotia. The database can be searched on any one or combination of data fields, and the search results can be output on paper or magnetic tape. Map plots, at various scales, of drillhole locations can also be produced from a drum plotter. Searches of the database and generation of custom products will be made by MRMS upon request, on a fee-for-service basis. The MRMS contact is: Manager, Information Division, Maritime Resource Management Service, P. O. Box 310, Amherst, Nova Scotia, B4M 3Z5 (902-667-7231). It is hoped that the Drillholes database will be installed on an in-house, Department microcomputer in the future. If this installation is achieved, then custom searches and copies of the database on floppy disk will be obtainable through the Department.

CORE LIBRARY

The Department maintains an extensive library of publically accessible drill core (over 350 000 metres) at its core storage facilities in Stellarton. Despite the fact that the SAMP LOC data field in this report frequently contains "ND" (no data), the core library currently houses core from more than 3 000 of the drillholes listed in this report. This discrepancy arises because at the time the database was created and the information input, the core storage facilities were recently constructed and much of the received core had not been fully catalogued. This sample location data will be entered into the database eventually. For more information on the core library, or to make arrangements to view and study the core, please contact the Core Library Manager, John McMullin, at 32 Bridge Avenue, Stellarton, Pictou County, Nova Scotia (902-752-8429).

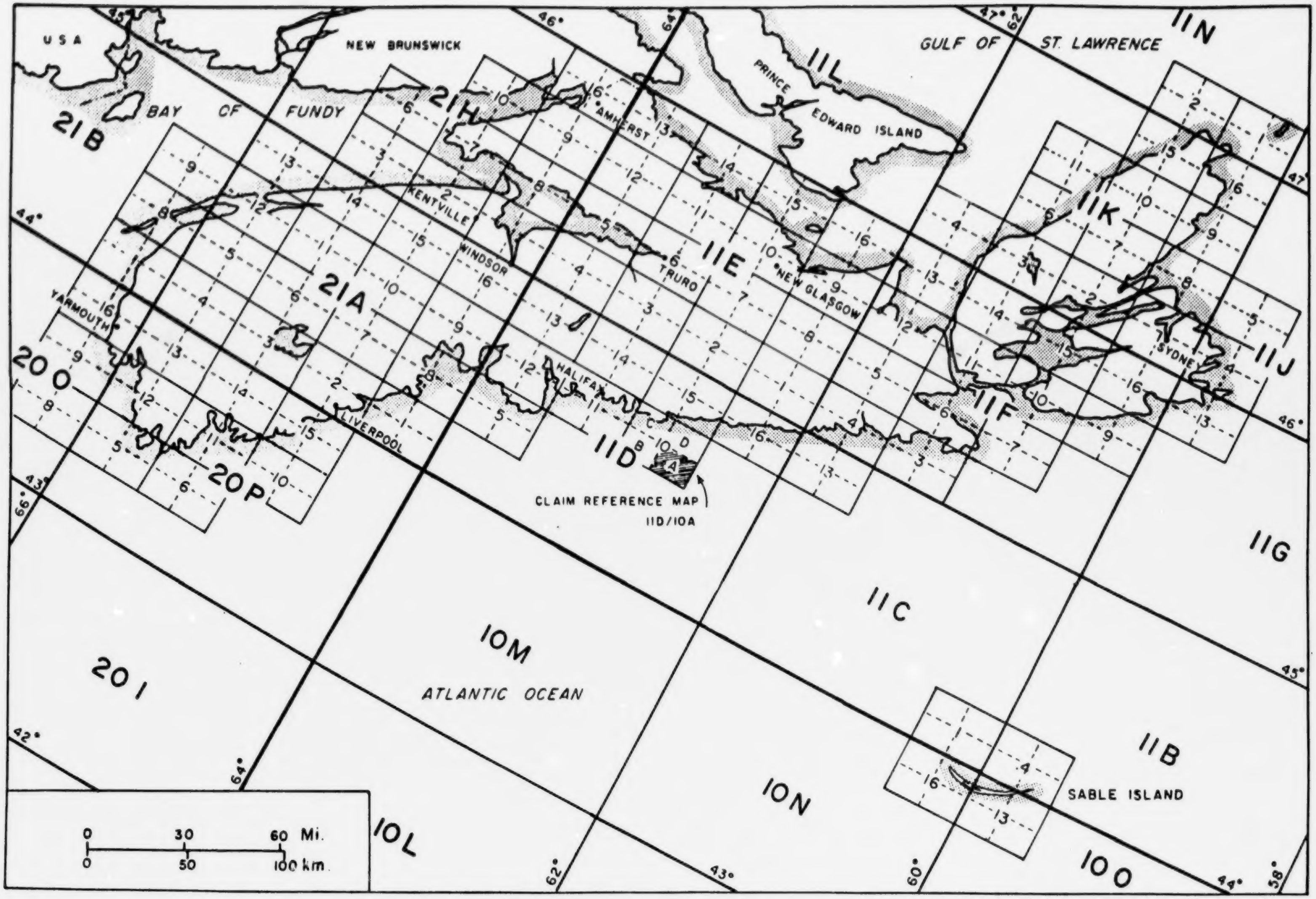

Figure 1. NTS map divisions for Nova Scotia

DRILLHOLES TABULATION

DEFINITIONS OF DRILLHOLES DATA FIELDS

DH #: THE SEQUENTIAL NUMBER ASSIGNED TO EACH DRILLHOLE BY THE NSDME, WITHIN ANY ONE NTS MAP SHEET. INTERRUPTIONS IN NUMBERING ARE DUE TO ELIMINATED DUPLICATE HOLES AND DO NOT REPRESENT MISSING DATA.

LOCALITY: THE GEOGRAPHIC LOCATION OF THE DRILLING.

COUNTY: THE NOVA SCOTIAN COUNTY LOCATION OF THE DRILLHOLE.

CL MAP: THE MAP SYSTEM USED BY THE NSDME FOR THE PURPOSE OF STAKING MINERAL EXPLORATION CLAIMS. IT IS BASED UPON THE NTS 1:50 000 MAP SHEETS, WHEREBY EACH CLAIM REFERENCE MAP IS ONE-QUARTER OF THE NTS MAP, BEING LETTERED A, B, C AND D IN A CLOCKWISE DIRECTION FROM THE SE CORNER OF THE NTS MAP. FOR EXAMPLE, NTS MAP 11D/10 COMPRISES CLAIM REFERENCE MAPS 11D/10A, 11D/10B, 11D/10C AND 11D/10D. ONE CLAIM REFERENCE MAP COVERS AN AREA OF 108 SQUARE MILES.

TR: EACH CLAIM MAP IS SUBDIVIDED INTO 108 TRACTS, BASED UPON 12 LONGITUDINAL DIVISIONS AND 8 LATITUDINAL DIVISIONS.ONE TRACT COVERS AN AREA OF 1 SQUARE MILE.

CL: EACH TRACT IS SUBDIVIDED INTO 16 CLAIMS, BASED UPON 4 LONGITUDINAL DIVISIONS AND 4 LATITUDINAL DIVISIONS. ONE CLAIM COVERS AN AREA OF .0625 SQUARE MILES (1/16TH OF A SQUARE MILE) OR 40 ACRES.

ZONE: THE UNIVERSAL TRANSVERSE MERCATOR (UTM) MAP PROJECTION ZONE. MOST OF NOVA SOTIA LIES WITHIN UTM ZONE 20. SOUTHWESTERN NOVA SCOITA WEST OF LONGITUDE 66 DEGREES W LIES WITHIN ZONE 19, AND NORTHEASTERN NOVA SCOTIA EAST OF LONGITUDE 60 DEGREES W LIES WITHIN ZONE 21.

NORTHING: A 7-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A DRILLHOLE, GIVING THE NUMBER OF METRES NORTH OF THE EQUATOR WITHIN A PARTICULAR UTM ZONE.

EASTING: A 6-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A DRILLHOLE, GIVING THE NUMBER OF METRES EAST OR WEST OF THE CENTRAL MERIDIAN WITHIN A PARTICULAR UTM ZONE.

LATITUDE: THE ANGULAR DISTANCE OF A DRILLHOLE, NORTH OR SOUTH OF THE EQUATOR, GIVEN IN DEGREES, MINUTES AND SECONDS..

LONGITUDE: THE ANGULAR DISTANCE OF A DRILLHOLE, EAST OR WEST OF THE PRIME MERIDIAN, GIVEN IN DEGREES, MINUTES AND SECONDS.

REFERENCE: THE ASSESSMENT REPORT NUMBER(S) WHERE THAT DRILLING INFORMATION CAN BE OBTAINED. ALL NSDME ASSESSMENT REPORTS CAN BE PURCHASED ON MICROFICHE DIRECTLY FROM PRECISION MICROFILMING SERVICES, 6100 YOUNG STREET, HALIFAX, N.S. B3K 2A4 (902 455-5451).

LICENSEE: THE COMPANY OR INDIVIDUAL THAT HELD THE EXPLORATION LICENSE ON THE DRILLED GROUND, AT THE TIME OF DRILLING.

EXPL CO: THE EXPLORATION COMPANY, CONSULTANT OR INDIVIDUAL RESPONSIBLE FOR THE EXPLORATION WORK AND DRILLING.

REF EXPL CO: THE EXPLORATION COMPANY, CONSULTANT, GOVERNMENT AGENCY OR INDIVIDUAL RESPONSIBLE FOR THE WRITING OF THE REPORT (REFERRED TO IN THE REFERENCE).

DRILL CO:	THE COMPANY, GOVERNMENT AGENCY OR INDIVIDUAL THAT PERFORMED THE DRILLING.
CO DH #:	THE NUMBER ASSIGNED TO THE DRILLHOLE BY THE EXPLORATION COMPANY.
RECORD #:	THE NUMBER ASSIGNED TO A HOLE DRILLED BY THE NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY.
YEAR:	THE YEAR IN WHICH THE DRILLING WAS COMPLETED.
DEPTH:	THE DOWN-HOLE LENGTH IN METRES TO THE BOTTOM OF THE DRILLHOLE FROM THE DRILLHOLE COLLAR.
COLLAR:	THE ELEVATION IN METRES ABOVE SEA LEVEL OF THE COLLAR OF THE DRILLHOLE.
DH DIP:	THE ANGLE AT WHICH THE DRILLHOLE SUBTENDS FROM THE HORIZONTAL. THE VALUE VARIES FROM ZERO TO NINETY DEGREES. WHERE UNDERGROUND DRILLING IS INDICATED, HOLES DRILLED ABOVE THE HORIZONTAL ARE PREFIXED BY + AND HOLES DRILLED BELOW BY -.
OVB:	THE DOWN-HOLE DEPTH (METRES) OF THE OVERBURDEN AS MEASURED FROM THE DRILLHOLE COLLAR. TO OBTAIN THE TRUE THICKNESS, IT IS NECESSARY TO CORRECT FOR THE DIP INCLINATION (UNLESS VERTICAL).
DH SAMPLE:	INDICATES WHETHER CORE OR CHIPS WERE OBTAINED FROM THE DRILLING.
SAMP LOC:	THE LAST KNOWN LOCATION OF THE DRILL CORE. THE PREFIX CL INDICATES THE CORE IS STORED IN THE NSDME CORE LIBRARY FACILITIES AT STELLARTON, DEBERT OR MATAGAWATCH.
MINERALIZATION:	ANY ECONOMIC OR POTENTIALLY ECONOMIC ELEMENT, COMPOUND, SUBSTANCE OR MINERAL THAT IS PRESENT AND POSITIVELY IDENTIFIED IN THE DRILL CORE.
COMMODITY:	ANY ECONOMIC OR POTENTIALLY ECONOMIC ELEMENT, COMPOUND, SUBSTANCE OR MINERAL THAT (1) CAN BE OBTAINED FROM THE MINERALIZATION OBSERVED AND POSITIVELY IDENTIFIED IN THE DRILL CORE, OR (2) FORMED THE BASIS OF THE EXPLORATION DRILLING ACTIVITY.
ASSAY:	INDICATES THAT QUANTITATIVE ANALYSES ARE AVAILABLE FOR THE INDICATED ELEMENTS IN THE REFERENCE.
PALEONTOLOGY:	INDICATES WHETHER MACROPALEONTOLOGY, MICROPALEONTOLOGY OR PALYNOLOGY IS OBSERVED IN THE DRILL CORE.
DH LOGS:	INDICATES THE TYPES OF DRILLHOLE LOGS INCLUDED IN THE REFERENCE.
DH SECT:	INDICATES THE PRESENCE OR ABSENCE OF A DRILLHOLE SECTION (LITHOLOGIC CROSS-SECTION) IN THE REFERENCE.

KEY TO ABBREVIATIONS

ND: NO DATA OR INFORMATION AVAILABLE

COUNTY: ANNAP=ANNAPOLIS; ANTIG=ANTIGONISH; C.BRET=CAPE BRETON; COLCH=COLCHESTER; CUMB=CUMBERLAND; GUYS=GUYSBOROUGH; HFX=HALIFAX; INVER=INVERNESS; LUNEN=LUNENBURG; RICH=RICHMOND; SHELB=SHELBURNE; VICT=VICTORIA; YARM=YARMOUTH

CLAIM: UG=UNDERGROUND DRILLING

SAMP LOC: B=BELLVILLE; BA=BATHURST; BW=BRIDGEWATER; C=CHETICAMP; CH=COCHRANE HILL;CO=COXHEATH; D=DARTMOUTH; DS=DRILL SITE EK=EAST KEMPTVILLE; GR=GAYS RIVER; H=HILDEN; HX=HALIFAX; LL=LOCH LOMOND; LN=LITTLE NARROWS GYPSUM SITE; MB=MACNAUGHTON BK; MC=MARGAREE CENTRE; ML=MACDONALD LAKE; NS=NORTH SALEM; OB=OLD BARNS; OH=OHIO; PP=PRICE PT. R=RIVERVIEW; RA=RAWDON; SB=SHUBENACADIE; SH=SHERBROOKE; SR=STIRLING; ST=STELLARTON; TN=TERRA NOVA; TR=TRURO; UM=UPPER MUSQUODOBOIT; US=UPPER STEWIACKE; VG=VICTORIA GYPSUM CO.; W=WHYCOCOMAGH; WG=WEST GORE; WV=WOLFVILLE

MINERALIZATION: AND/OR COMMODITY: AD=ANDALUSITE; AGGR=AGGREGATES ; AH=ANHYDRITE; ALB=ALBERTITE; AN=ANKERITE; AR=ARGENTITE; ASP=ARSENOPYRITE; AUT=AUTUNITE; AZ=AZURITE; BA=BARITE; BM=BASE METALS; BO=BORNITE; BS=BISMUTHINITE; BY=BERYL; C=COAL; CA=CALCITE; CCT=CHALCOCITE; CEL=CELESTITE; CER=CERRUSITE; COR=CORUNDUM; CP=CHALCOPYRITE; CPR=CUPRITE; DIA=DIATOMITE; DK=DICKITE; DOL=DOLOMITE; EVAP=EVAPORITES; FEL=FELDSPAR; FL=FLUORITE; G=GAS; GD=GOLD; GF=GRAPHITE; GN=GALENA; GO=GOETHITE; GR=GRANITE; GYP=GYPSUM; HA=HAUSMANNITE; HEM=HEMATITE; HO=HOWELITE; IL=ILMENITE; JM=JAMESONITE; K=SYLVITE; KL=KAOLINITE; KS=CASSITERITE; LD=LEAD; LG=LIGNITE; LM=LIMONITE; LS=LIMESTONE; MA=MARCASITE; MAG=MAGNETITE; MAL=MALACHITE; MG=MAGNESITE; MI=MICA; ML=MARL; MN=MANGANITE; MO=MOLYBDENITE; MS=MOULDING SAND; NA=HALITE; O=OIL; OS=OIL SHALE; ODS=OIL SANDS; PO=PYRRHOTITE; POT=POTASH; PR=PETROLIFEROUS; PS=PSILOMELANE; PY=PYRITE; PZ=PYROLUSITE; Q=QUARTZ; RO=RHODOCROSITE; S=SULPHIDES; SB=STIBNITE; SC=SILICA; SH=SCHEELITE; SI=SIDERITE; SIL=SILVER; SL=SLATE; SM=SMITHSONITE; SP=SPHALERITE; SPC=SPECULARITE; SUL=SULPHUR; SWT=SALT WATER; TH=TETRAHEDRITE; TK=TALC; TL=TOURMALINE; TM=THORIUM; TN=TENNANTITE; U=URANINITE; WF=WOLFRAMITE; WT=WATER; ZN=ZINC

PALEONTOLOGY: MAC=MACROPALEONTOLOGY; MIC=MICROPALEONTOLOGY; PNY=PALYNOLOGY

DH LOGS: CA=CALIPER; DEN=DENSITY; GA=GAMMA RAY; LI=LITHOLOGIC; LP=LITHOPERCENTAGE; MEA=MULTIELEMENT ANALYSIS; NE=NEUTRON; RAD=RADIOMETRIC; RS=RESITIVITY; SP=SELF POTENTIAL

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LAWRENCETOWN	HFX	11D/11C	55	P	20	4948830	468890	44/41/39	63/23/23	AR 11D/11C 21-H-39(12)
2	LAWRENCETOWN	HFX	11D/11C	55	O	20	4948750	468880	44/41/36	63/23/34	AR 11D/11C 21-H-39(12)
3	LAWRENCETOWN	HFX	11D/11C	55	P	20	4948820	468960	44/41/39	63/23/30	AR 11D/11C 21-H-39(12)
4	CATCHA LAKE	HFX	11D/11D	ND	ND	20	ND	ND	ND	ND	AR 11D/11D 21-H-27(01)
5	CATCHA LAKE	HFX	11D/11D	ND	ND	20	ND	ND	ND	ND	AR 11D/11D 21-H-27(01)
6	CATCHA LAKE	HFX	11D/11D	ND	ND	20	ND	ND	ND	ND	AR 11D/11D 21-H-27(01)
7	LAWRENCETOWN	HFX	11D/11C	56	J	20	4948300	468420	44/41/22	63/23/55	AR 11D/11C 21-H-39(13)
8	LAWRENCETOWN	HFX	11D/11C	56	J	20	4948280	468440	44/41/21	63/23/54	AR 11D/11C 21-H-39(13)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	M.E.X. EX	M.E.X. EX	ND	S-1	ND	1980	91.4	38.1	50	5.0	CORE	ND
2	ND	M.E.X. EX	M.E.X. EX	ND	S-2	ND	1980	91.4	38.1	55	0.0	CORE	ND
3	ND	M.E.X. EX	M.E.X. EX	ND	S-3	ND	1980	91.4	38.1	60	1.2	CORE	ND
4	SYCON ENERGY	P.A.R.BROWN	P.A.R.BROWN	LOGAN BROS	CL-81-1	ND	1981	45.7	ND	45	4.6	CORE	ND
5	SYCON ENERGY	P.A.R.BROWN	P.A.R.BROWN	LOGAN BROS	CL-81-2	ND	1981	74.7	ND	45	3.4	CORE	ND
6	SYCON ENERGY	P.A.R.BROWN	P.A.R.BROWN	LOGAN BROS	CL-81-3	ND	1981	32.3	ND	45	6.1	CORE	ND
7	RICHARDSON	VIRTUS	JACQUES	WCALEDONIA	SS4	ND	1983	26.9	ND	45	2.1	CORE	ND
8	RICHARDSON	VIRTUS	JACQUES	WCALEDONIA	SS5	ND	1983	43.9	ND	60	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	CP,PY,PO,ASP	AU,CU,FE,AS	AU	ND	LI	ND
2	CP,PY,ASP	AU,CU,FE,AS	AU	ND	LI	ND
3	GD,CP,HEM,LM,PY,ASP	AU,CU,FE,AS	AU	ND	LI	ND
4	PY,ASP	AU,FE,AS	AU	ND	LI	YES
5	GD,BM,ASP,PY,PO	AU,BM.AS,FE	AU	ND	LI	YES
6	ASP,PY	AU,AS,FE	AU	ND	LI	YES
7	GD,PY,ASP,CP	AU,FE,AS,CU	AU	ND	LI	ND
8	GD,PY,ASP	AU,FE,AS	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MONTAGUE GOLD DISTRICT	HFX	11D/12D	74	B	20	ND	ND	ND	ND	AR 11D/12D 21-H-43(00)
1	-	-	11D/12D		-	20					AR 11D/12D 21-H-43(04)
2	MONTAGUE GOLD DISTRICT	HFX	11D/12D	74	G	20	ND	ND	ND	ND	AR 11D/12D 21-H-43(00)
2	-	-	11D/12D		-	20					AR 11D/12D 21-H-43(04)
3	MONTAGUE GOLD DISTRICT	HFX	11D/12D	74	G	20	ND	ND	ND	ND	AR 11D/12D 21-H-43(00)
3	-	-	11D/12D		-	20					AR 11D/12D 21-H-43(04)
4	MONTAGUE GOLD DISTRICT	HFX	11D/12D	74	G	20	ND	ND	ND	ND	AR 11D/12D 21-H-43(00)
4	-	-	11D/12D		-	20					AR 11D/12D 21-H-43(04)
5	MONTAGUE GOLD DISTRICT	HFX	11D/12D	74	A	20	ND	ND	ND	ND	AR 11D/12D 21-H-43(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	NSDME	NSDME	1	2848	1960	194.2	ND	45	5.5	CORE	ND
1	-	-	-	-	-	-				-		-	-
2	ND	ND	NSDME	NSDME	2	2849	1960	178.3	ND	45	7.6	CORE	ND
2	-	-	-	-	-	-				-		-	-
3	ND	ND	NSDME	NSDME	3	2850	1960	140.5	ND	59	6.1	CORE	ND
3	-	-	-	-	-	-				-		-	-
4	ND	ND	NSDME	NSDME	4	2851	1960	121.9	ND	90	4.8	CORE	ND
4	-	-	-	-	-	-				-		-	-
5	ND	ND	NSDME	NSDME	5	2852	1960	221.9	ND	45	9.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,PO	AU,FE	ND	ND	LI	ND
1	-	-	AU	-	-	YES
2	ND	AU	ND	ND	LI	ND
2	-	-	-	-	-	YES
3	ASP,PO,CP,PY	AU,FE,CU	ND	ND	LI	ND
3	-	-	-	-	-	YES
4	PY,ASP	AU,FE,AS	ND	ND	LI	ND
4	-	-	AU	-	-	YES
5	PY,ASP,PO	AU,FE,AS	AU	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
2	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
3	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
4	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
5	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
6	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
7	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
8	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
9	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
10	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
11	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
12	LOWER SACKVILLE	HFX	11D/13A	8	E	20	ND	ND	ND	ND	AR 11D/13A 53-H-37(03)
13	DARK LAKE	HFX	11D/13D	101	ND	20	ND	ND	ND	ND	AR 11D/13D 54-H-80(01)
14	DARK LAKE	HFX	11D/13D	101	ND	20	ND	ND	ND	ND	AR 11D/13D 54-H-80(01)
15	SOUTH UNIACKE	HANTS	11D/13C	2	A	20	4969220	439000	44/52/33	63/46/20	AR 11D/13B 21-I-47(00)
16	SOUTH UNIACKE	HANTS	11D/13B	98	Q	20	4968900	438880	44/52/22	63/46/26	AR 11D/13B 21-I-47(00)
17	SOUTH UNIACKE	HANTS	11D/13B	98	Q	20	4968860	438940	44/52/21	63/46/23	AR 11D/13B 21-I-47(00)
18	SOUTH UNIACKE	HANTS	11D/13B	98	Q	20	4968820	438800	44/52/20	63/46/29	AR 11D/13B 21-I-47(00)
19	SOUTH UNIACKE	HANTS	11D/13C	ND	ND	20	ND	ND	ND	ND	AR 11D/13C 21-I-27(00)
20	SOUTH UNIACKE	HANTS	11D/13C	ND	ND	20	ND	ND	ND	ND	AR 11D/13C 21-I-27(00)
21	SOUTH UNIACKE	HANTS	11D/13C	ND	ND	20	ND	ND	ND	ND	AR 11D/13C 21-I-27(00)
22	MOUNT UNIACKE	HANTS	11D/13C	ND	ND	20	ND	ND	ND	ND	AR 11D/13C 21-I-27(03)
23	MOUNT UNIACKE	HANTS	11D/13C	ND	ND	20	ND	ND	ND	ND	AR 11D/13C 21-I-27(03)
24	MOUNT UNIAKCE	HANTS	11D/13C	46	O	20	4975220	436700	44/55/46	63/48/08	AR 11D/13C 21-I-27(06)
25	MOUNT UNIACKE	HANTS	11D/13C	46	O	20	4975130	436510	44/55/43	63/48/16	AR 11D/13C 21-I-27(06)
26	MOUNT UNIACKE	HANTS	11D/13C	46	L	20	4974800	436700	44/55/33	63/48/08	AR 11D/13C 21-I-27(06)
27	MOUNT UNIACKE	HANTS	11D/13C	46	L	20	4974660	436440	44/55/28	63/48/19	AR 11D/13C 21-I-27(06)
28	HORNE SETTLEMENT	HANTS	11D/13D	70	G	20	4977140	456480	44/56/54	63/33/06	AR 11D/13D 07-I-06(01)
29	HORNE SETTLEMENT	HANTS	11D/13D	70	L	20	4977550	456290	44/57/07	63/33/15	AR 11D/13D 07-I-06(01)
30	HORNE SETTLEMENT	HANTS	11D/13D	70	O	20	4977850	456130	44/57/17	63/33/22	AR 11D/13D 07-I-06(01)
31	HORNE SETTLEMENT	HANTS	11D/13D	75	D	20	4978290	456000	44/57/31	63/38/28	AR 11D/13D 07-I-06(01)
32	HORNE SETTLEMENT	HANTS	11D/13D	75	E	20	4978630	455840	44/57/42	63/33/36	AR 11D/13D 07-I-06(01)
33	HORNE SETTLEMENT	HANTS	11D/13D	75	M	20	4979320	455700	44/58/04	63/33/42	AR 11D/13D 07-I-06(01)
34	HORNE SETTLEMENT	HANTS	11D/13D	76	Q	20	4979580	455640	44/58/13	63/33/45	AR 11D/13D 07-I-06(01)
35	HORNE SETTLEMENT	HANTS	11D/13D	95	Q	20	4981320	458780	44/59/10	63/31/22	AR 11D/13D 07-I-06(02)
35	-	-	11D/13D		-	20					AR 11D/13D 07-1-06(01)
36	HORNE SETTLEMENT	HANTS	11D/13D	96	D	20	4979760	459000	44/58/19	63/31/12	AR 11D/13D 07-I-06(03)
37	HORNE SETTLEMENT	HANTS	11D/13D	73	M	20	4979390	459000	44/58/07	63/31/12	AR 11D/13D 07-I-06(03)
38	HORNE SETTLEMENT	HANTS	11D/13D	72	E	20	4980300	459010	44/58/37	63/31/11	AR 11D/13D 07-I-06(03)
39	HORNE SETTLEMENT	HANTS	11D/13D	96	D	20	4980060	490010	44/58/33	63/07/36	AR 11D/13D 07-I-06(03)
40	HORNE SETTLEMENT	HANTS	11D/13D	96	D	20	4979930	459000	44/58/25	63/31/12	AR 11D/13D 07-I-06(03)
41	HORNE SETTLEMENT	HANTS	11D/13D	74	A	20	4979140	459000	44/57/59	63/31/12	AR 11D/13D 07-I-06(03)
42	HORNE SETTLEMENT	HANTS	11D/13D	74	A	20	4978870	459000	44/57/51	63/31/12	AR 11D/13D 07-I-06(03)
43	GAYS RIVER	HANTS	11D/13D	92	P	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)
44	GAYS RIVER	HANTS	11D/13D	92	O	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)
45	GAYS RIVER	HANTS	11D/13D	92	O	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)
46	GAYS RIVER	HANTS	11D/13D	91	J	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)
47	GAYS RIVER	HANTS	11D/13D	92	E	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)
48	GAYS RIVER	HANTS	11D/13D	91	J	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)
49	GAYS RIVER	HANTS	11D/13D	78	K	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	FROBERTA	FROBERTA	BOYLES	1-59	ND	1959	76.2	ND	45	4.9	CORE	ND
2	ND	FROBERTA	FROBERTA	BOYLES	2-59	ND	1959	61.0	ND	45	3.0	CORE	ND
3	ND	FROBERTA	FROBERTA	BOYLES	3-59	ND	1959	61.0	ND	45	4.3	CORE	ND
4	ND	FROBERTA	FROBERTA	BOYLES	4-59	ND	1959	61.0	ND	45	6.1	CORE	ND
5	ND	FROBERTA	FROBERTA	BOYLES	5-59	ND	1959	61.0	ND	45	4.3	CORE	ND
6	ND	FROBERTA	FROBERTA	BOYLES	6-59	ND	1959	61.0	ND	45	5.5	CORE	ND
7	ND	FROBERTA	FROBERTA	ND	7-59	ND	1959	77.1	ND	45	4.3	CORE	ND
8	ND	FROBERTA	FROBERTA	BOYLES	8-59	ND	1959	61.0	ND	45	4.3	CORE	ND
9	ND	FROBERTA	FROBERTA	BOYLES	9-59	ND	1959	61.9	ND	45	3.0	CORE	ND
10	ND	FROBERTA	FROBERTA	BOYLES	10-59	ND	1959	32.9	ND	45	4.3	CORE	ND
11	ND	FROBERTA	FROBERTA	BOYLES	11-59	ND	1959	45.7	ND	45	4.6	CORE	ND
12	ND	FROBERTA	FROBERTA	BOYLES	12-59	ND	1959	30.5	ND	45	3.7	CORE	ND
13	SEATON B	SEATON B	DAWE	ND	1	ND	1979	ND	ND	ND	ND	CHIPS	ND
14	SEATON B	SEATON B	DAWE	ND	2	ND	1979	ND	ND	ND	ND	CHIPS	ND
15	ND	CM&S CAN L	CM&S CAN L	ND	1	ND	1942	61.6	ND	46	2.4	CORE	ND
16	ND	CM&S CAN L	CM&S CAN L	ND	2	ND	1942	61.6	ND	45	3.3	CORE	ND
17	ND	CM&S CAN L	CM&S CAN L	ND	3	ND	1942	60.0	ND	45	4.4	CORE	ND
18	ND	CM&S CAN L	CM&S CAN L	ND	4	ND	1942	59.4	ND	40	3.0	CORE	ND
19	HENDERSON	HENDERSON	MISC.RPTS	ND	1	ND	1932	38.4	ND	74	ND	CORE	ND
20	HENDERSON	HENDERSON	MISC.RPTS	ND	2	ND	1932	16.5	ND	80	ND	CORE	ND
21	HENDERSON	HENDERSON	MISC.RPTS	ND	3	ND	1932	60.6	ND	65	ND	CORE	ND
22	QUE URAN	QUE URAN	ANDERLE	ND	1	ND	1974	ND	ND	ND	ND	CORE	ND
23	QUE URAN	QUE URAN	ANDERLE	ND	2	ND	1974	ND	ND	ND	ND	CORE	ND
24	FIR EAST G	FIR EAST G	ACA HOWE	ND	1	ND	1974	90.8	ND	45	3.7	CORE	ND
25	FIR EAST G	FIR EAST G	ACA HOWE	ND	2	ND	1974	131.4	ND	45	3.0	CORE	ND
26	FIR EAST G	FIR EAST G	ACA HOWE	ND	3	ND	1974	98.1	ND	45	2.4	CORE	ND
27	FIR EAST G	FIR EAST G	ACA HOWE	ND	4	ND	1974	92.9	ND	45	4.3	CORE	ND
28	DILLMAN	IMP OIL L	IMP OIL L	CONT DD	HP73-1	ND	1973	64.3	ND	90	17.7	CORE	ND
29	DILLMAN	IMP OIL L	IMP OIL L	CONT DD	HP73-2	ND	1973	102.7	ND	90	21.9	CORE	ND
30	DILLMAN	IMP OIL L	IMP OIL L	CONT DD	HP73-3	ND	1973	121.3	ND	90	24.4	CORE	ND
31	DILLMAN	IMP OIL L	IMP OIL L	CONT DD	HP73-4	ND	1973	161.5	ND	90	21.5	CORE	ND
32	DILLMAN	IMP OIL L	IMP OIL L	CONT DD	HP73-5	ND	1973	168.2	ND	90	20.1	CORE	ND
33	DILLMAN	IMP OIL L	IMP OIL L	CONT DD	HP73-6	ND	1973	268.2	ND	90	15.4	CORE	ND
34	DILLMAN	IMP OIL L	IMP OIL L	CONT DD	HP73-7	ND	1973	124.0	ND	90	18.3	CORE	ND
35	DILLMAN	IMP OIL L	IMP OIL L	ND	LMM-J-53	ND	1974	316.1	ND	ND	ND	CORE	ND
35	-	-	-	-	-	-				90	34.4	-	-
36	DILLMAN	IMP OIL L	IMP OIL L	ND	BBJ-52	ND	1974	71.3	ND	90	24.4	CORE	ND
37	DILLMAN	IMP OIL L	IMP OIL L	ND	BBJ-54	ND	1974	44.8	ND	90	30.5	CORE	ND
38	DILLMAN	IMP OIL L	IMP OIL L	ND	BBJ-55	ND	1974	291.7	ND	90	20.7	CORE	ND
39	DILLMAN	IMP OIL L	IMP OIL L	ND	BBJ-56	ND	1974	322.2	ND	90	27.7	CORE	ND
40	DILLMAN	IMP OIL L	IMP OIL L	ND	BBJ-57	ND	1974	72.2	ND	90	24.4	CORE	ND
41	DILLMAN	IMP OIL L	IMP OIL L	ND	BBJ-58	ND	1974	114.9	ND	90	26.5	CORE	ND
42	DILLMAN	IMP OIL L	IMP OIL L	ND	BBJ-59	ND	1974	90.5	ND	90	20.1	CORE	ND
43	ND	AMAX	AMAX	ST LAMBERT	LMM44-74	ND	1974	315.5	ND	90	28.3	CORE	ND
44	ND	AMAX	AMAX	ST LAMBERT	LMM45-74	ND	1974	50.9	ND	90	32.0	CORE	ND
45	ND	AMAX	AMAX	ST LAMBERT	LMM46-74	ND	1974	233.8	ND	90	18.3	CORE	ND
46	ND	AMAX	AMAX	ST LAMBERT	LMM47-74	ND	1974	38.7	ND	90	2.1	CORE	ND
47	ND	AMAX	AMAX	ST LAMBERT	LMM48-74	ND	1974	185.0	ND	90	22.9	CORE	ND
48	ND	AMAX	AMAX	ST LAMBERT	LMM49-74	ND	1974	86.6	ND	90	18.3	CORE	ND
49	ND	AMAX	AMAX	ST LAMBERT	LMM50-74	ND	1974	8.2	ND	90	2.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	SH	W	W	ND	LI	YES
2	SH	W	W	ND	LI	YES
3	SH	W	W	ND	LI	YES
4	SH	W	W	ND	LI	YES
5	SH	W	W	ND	LI	YES
6	SH	W	W	ND	LI	YES
7	SH	W	W	ND	LI	YES
8	SH	W	W	ND	LI	YES
9	SH	W	W	ND	LI	YES
10	SH	W	W	ND	LI	YES
11	SH	W	W	ND	LI	YES
12	SH	W	W	ND	LI	YES
13	ND	U	ND	ND	ND	ND
14	ND	U,AU,CU	U,AU,AG,CU	ND	ND	ND
15	ND	AU	AU	ND	LI	YES
16	ND	AU	AU	ND	LI	YES
17	ND	AU	AU	ND	LI	YES
18	ND	AU	AU	ND	LI	YES
19	ND	AU	ND	ND	ND	YES
20	ND	AU	ND	ND	ND	YES
21	ND	AU	ND	ND	ND	YES
22	ND	AU	ND	ND	ND	YES
23	ND	AU	ND	ND	ND	YES
24	PY	FE,AU	AU	ND	LI	ND
25	PY,PO,CP	FE,CU,AU	AU	ND	LI	ND
26	PY,PO,CP	FE,CU,AU	AU	ND	LI	ND
27	PY,PO	FE,AU	AU	ND	LI	ND
28	GYP	GYP,BM	ND	ND	LI	YES
29	AH,HEM	AH,FE,BM	ND	MAC	LI	YES
30	AH	AH,BM	ND	ND	LI	YES
31	GYP,AH,HEM	GYP,AH,FE,BM	ND	ND	LI	YES
32	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
33	GYP,AH	GYP,AH,BM	ND	MAC	LI	YES
34	MAR,GYP	FE,GYP,BM	ND	MAC	LI	YES
35	ND	BM	ND	ND	ND	ND
35	PY,MAR,NA	FE,SALT,BM	-	-	LI	YES
36	GYP,AH,CP	GYP,AH,BM	ND	ND	LI	YES
37	GYP,CP	GYP,CU,BM	ND	ND	LI	YES
38	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
39	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
40	GYP,AH,CP	GYP,AH,BM	ND	ND	LI	YES
41	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
42	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
43	GYP,AH,PY	GYP,AH,FE,BM	ND	ND	LI	YES
44	PY	FE,BM	ND	MAC	LI	YES
45	GYP,PY,HEM	GYP,FE,BM	ND	ND	LI	YES
46	PY,PO	FE,BM	ND	ND	LI	YES
47	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
48	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
49	HEM,PY	FE,BM	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
50	GAYS RIVER	HANTS	11D/13D	78	J	20	ND	ND	ND	ND	AR 11D/13D 27-I-64(02)
51	BRADY BROOK	HANTS	11D/13D	73	M	20	4979150	459120	44/58/00	63/31/06	AR 11D/13D 27-I-64(03)
52	BRADY BROOK	HANTS	11D/13D	73	M	20	4979150	459270	44/58/00	63/30/59	AR 11D/13D 27-I-64(03)
53	MID-PATIPEDIA	HANTS	11D/13D	50	E	20	4975660	457280	44/56/06	63/32/29	AR 11D/13D 27-I-64(06)
54	MID-PATIPEDIA	HANTS	11D/13D	51	M	20	4976260	457240	44/56/26	63/32/31	AR 11D/13D 27-I-64(06)
55	MID-PATIPEDIA	HANTS	11D/13D	51	B	20	4975430	456600	44/55/59	63/33/00	AR 11D/13D 27-I-64(06)
56	MID-PATIPEDIA	HANTS	11D/13D	51	O	20	4976320	456020	44/56/27	63/33/37	AR 11D/13D 27-I-64(06)
57	MOUNT UNIACKE	HANTS	11D/13C	ND	ND	20	ND	ND	ND	ND	AR 11D.13C 21-I-27(05)
58	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
59	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
60	ELSMDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
61	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
62	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
63	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
64	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
65	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
66	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
67	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
68	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
69	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
70	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
71	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
72	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
73	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
74	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
75	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
76	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
77	ELMSDALE	HANTS	11D/13D	ND	ND	20	ND	ND	ND	ND	AR 11D/13D 36-I-09(00)
78	UPPER NEWPORT	HANTS	11D/13C	104	E	20	ND	ND	ND	ND	AR 11E/04B 47-I-16(00)
79	UPPER NEWPORT	HANTS	11D/13C	104	E	20	ND	ND	ND	ND	AR 11E/04B 47-I-16(00)
80	UPPER NEWPORT	HANTS	11D/13C	104	J	20	ND	ND	ND	ND	AR 11E/04B 47-I-16(00)
81	UPPER NEWPORT	HANTS	11D/13C	104	J	20	ND	ND	ND	ND	AR 11E/04B 47-I-16(00)
82	KEHOE HILL	HANTS	11D/13B	63	Q	20	4964310	425820	44/49/49	63/56/18	AR 11D/13B 54-I-76(01)
83	KEHOE HILL	HANTS	11D/13B	63	Q	20	4964420	425830	44/49/53	63/56/18	AR 11D/13B 54-I-76(01)
84	KELLY LONG LAKE	HFX	11D/13A	100	J	20	4968510	455420	44/52/14	63/33/52	AR 11D/13D 54-H-80(02)
85	RENFREW	HANTS	11D/13D	102	K	20	4982490	451670	44/59/46	63/36/47	AR 11E/04A 21-I-35(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
50	ND	AMAX	AMAX	ST LAMBERT	LMM51-74	ND	1974	83.2	ND	90	24.4	CORE	ND
51	ND	AMAX	AMAX	ST LAMBERT	BB-72-74	ND	1974	124.0	ND	90	17.1	CORE	ND
52	ND	AMAX	AMAX	ST LAMBERT	BB-73-74	ND	1974	108.8	ND	90	31.1	CORE	ND
53	ND	AMAX	AMAX	ST LAMBERT	MP132-75	ND	1975	43.2	ND	90	37.2	CORE	ND
54	ND	AMAX	AMAX	ST LAMBERT	MP133-75	ND	1975	236.8	ND	90	18.9	CORE	ND
55	ND	AMAX	AMAX	ST LAMBERT	MP134-75	ND	1975	35.6	ND	90	26.5	CORE	ND
56	ND	AMAX	AMAX	ST LAMBERT	MP135-75	ND	1975	124.0	ND	90	42.7	CORE	ND
57	ND	CH-KAYRAND	CH-KAYRAND	ND	ND	ND	1974	129.5	ND	ND	ND	CORE	ND
58	ND	ND	NSDME	ND	1	ND	1952	ND	ND	90	ND	ND	ND
59	ND	ND	NSDME	ND	2	ND	1952	ND	ND	90	ND	ND	ND
60	ND	ND	NSDME	ND	3	ND	1952	ND	ND	90	ND	ND	ND
61	ND	ND	NSDME	ND	4	ND	1952	ND	ND	90	ND	ND	ND
62	ND	ND	NSDME	ND	5	ND	1952	ND	ND	90	ND	ND	ND
63	ND	ND	NSDME	ND	6	ND	1952	ND	ND	90	ND	ND	ND
64	ND	ND	NSDME	ND	7	ND	1952	ND	ND	90	ND	ND	ND
65	ND	ND	NSDME	ND	8	ND	1952	ND	ND	90	ND	ND	ND
66	ND	ND	NSDME	ND	9	ND	1952	ND	ND	90	ND	ND	ND
67	ND	ND	NSDME	ND	10	ND	1952	ND	ND	90	ND	ND	ND
68	ND	ND	NSDME	ND	11	ND	1952	ND	ND	90	ND	ND	ND
69	ND	ND	NSDME	ND	12	ND	1952	ND	ND	90	ND	ND	ND
70	ND	ND	NSDME	ND	13	ND	1952	ND	ND	90	ND	ND	ND
71	ND	ND	NSDME	ND	14	ND	1952	ND	ND	90	ND	ND	ND
72	ND	ND	NSDME	ND	15	ND	1952	ND	ND	90	ND	ND	ND
73	ND	ND	NSDME	ND	16	ND	1952	ND	ND	90	ND	ND	ND
74	ND	ND	NSDME	ND	17	ND	1952	ND	ND	90	ND	ND	ND
75	ND	ND	NSDME	ND	18	ND	1952	ND	ND	90	ND	ND	ND
76	ND	ND	NSDME	ND	19	ND	1952	ND	ND	90	ND	ND	ND
77	ND	ND	NSDME	ND	20	ND	1952	ND	ND	90	ND	ND	ND
78	ND	ND	NSDME	NSDME	1	2812	1959	88.4	121.9	45	29.0	CORE	ND
79	ND	ND	NSDME	NSDME	2	2813	1959	77.7	121.9	45	24.4	CORE	ND
80	ND	ND	NSDME	NSDME	3	2814	1959	53.6	121.9	45	53.6	CORE	ND
81	ND	ND	NSDME	NSDME	4	2815	1959	137.2	121.9	50	68.6	CORE	ND
82	SHELL	MARITIME E	MARITIME E	ND	KH-1	ND	1979	91.4	ND	50	2.7	CORE	ND
83	SHELL	MARITIME E	MARITIME E	ND	KH-2	ND	1979	91.4	ND	52	3.0	CORE	ND
84	SEATON B	ND	DAWE	ND	K-1	ND	1979	38.1	ND	ND	0.0	CORE	ND
85	BORCAN RES	D R BELL	D R BELL	C SMITH	82-10	ND	1982	62.5	ND	45	2.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
50	GYP,AH,PY	GYP,AH,FE,BM	ND	ND	LI	YES
51	GYP,AH	GYP,AH,BM	PB,ZN	ND	LI	ND
52	GYP,AH	GYP,AH,BM	ND	ND	LI	ND
53	ND	BM	ND	ND	LI	ND
54	GYP,AH,PY	GYP,AH,FE,BM	ND	ND	LI	ND
55	ND	BM	ND	ND	LI	ND
56	GYP,AH	GYP,AH,BM	ND	ND	LI	ND
57	ND	AU	AU	ND	ND	ND
58	MS	MS	SAND	ND	ND	ND
59	MS	MS	SAND	ND	ND	ND
60	MS	MS	SAND	ND	ND	ND
61	MS	MS	SAND	ND	ND	ND
62	MS	MS	SAND	ND	ND	ND
63	MS	MS	SAND	ND	ND	ND
64	MS	MS	SAND	ND	ND	ND
65	MS	MS	SAND	ND	ND	ND
66	MS	MS	SAND	ND	ND	ND
67	MS	MS	SAND	ND	ND	ND
68	MS	MS	SAND	ND	ND	ND
69	MS	MS	SAND	ND	ND	ND
70	MS	MS	SAND	ND	ND	ND
71	MS	MS	SAND	ND	ND	ND
72	MS	MS	SAND	ND	ND	ND
73	MS	MS	SAND	ND	ND	ND
74	MS	MS	SAND	ND	ND	ND
75	MS	MS	SAND	ND	ND	ND
76	MS	MS	SAND	ND	ND	ND
77	MS	MS	SAND	ND	ND	ND
78	ND	BM	ND	ND	LI	ND
79	PY	FE,BM	ND	ND	LI	ND
80	ND	BM	ND	ND	LI	ND
81	ND	BM	ND	ND	LI	ND
82	HEM	FE,U	ND	ND	LI	YES
83	HEM	U,FE	ND	ND	LI	YES
84	ND	U	CU,AU,AG	ND	LI	YES
85	PY	AU,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	OLDHAM GOLD DISTRICT	HFX	11D/14C	37	H	20	4974240	461900	44/55/21	63/28/58	AR 11D/13D 21-H-53(11)
2	BRANDY BROOK	HANTS	11D/14C	84	D	20	4978210	460550	44/57/29	63/29/59	AR 11D/13D 27-I-64(03)
3	BRANDY BROOK	HANTS	11D/14C	84	D	20	4978450	460550	44/57/37	63/29/59	AR 11D/13D 27-I-64(03)
4	MUSQUODOBOIT HARBOUR	HFX	11D/14A	58	Q	20	4962340	485080	44/48/59	63/11/19	AR 11D/14A 27-H-51(00)
5	MUSQUODOBOIT HARBOUR	HFX	11D/14A	58	Q	20	4962350	485120	44/48/59	63/11/17	AR 11D/14A 27-H-51(00)
6	MUSQUODOBOIT HARBOUR	HFX	11D/14A	58	Q	20	4962380	485180	44/49/00	63/11/15	AR 11D/14A 27-H-51(00)
7	MUSQUODOBOIT HARBOUR	HFX	11D/14A	58	P	20	4962490	484770	44/49/03	63/11/33	AR 11D/14A 27-H-51(00)
8	MUSQUODOBOIT HARBOUR	HFX	11D/14A	63	A	20	4962700	484960	44/49/10	63/11/25	AR 11D/14A 27-H-51(00)
9	MUSQUODOBOIT HARBOUR	HFX	11D/14A	58	J	20	4962140	485020	44/48/52	63/11/22	AR 11D/14A 27-H-51(00)
10	MUSQUODOBOIT HARBOUR	HFX	11D/14A	33	Q	20	4959170	486500	44/47/16	63/10/14	AR 11D/14A 27-H-51(00)
11	MUSQUODOBOIT HARBOUR	HFX	11D/14A	33	K	20	4959094	486450	44/47/11	63/10/17	AR 11D/14A 27-H-51(00)
12	MUSQUODOBOIT HARBOUR	HFX	11D/14A	33	J	20	4958850	486820	44/47/06	63/10/00	AR 11D/14A 27-H-51(00)
13	GAYS RIVER-ANTRIM	HFX	11D/14C	92	F	20	4980110	472700	44/58/33	63/20/46	AR 11D/14C 27-H-02(01)
14	GAYS RIVER-ANTRIM	HFX	11D/14C	92	C	20	4979660	472400	44/58/18	63/21/00	AR 11D/14C 27-H-02(01)
15	GAYS RIVER-ANTRIM	HFX	11D/14C	76	K	20	4979110	474570	44/58/01	63/19/21	AR 11D/14C 27-H-02(01)
16	GAYS RIVER-ANTRIM	HFX	11D/14C	90	H	20	4980420	470050	44/58/43	63/22/47	AR 11D/14C 27-H-02(01)
17	GAYS RIVER-ANTRIM	HFX	11D/14C	70	C	20	4976870	475960	44/56/49	63/18/17	AR 11D/14C 27-H-02(01)
18	GAYS RIVER-ANTRIM	HFX	11D/14C	70	G	20	4977230	476450	44/57/00	63/17/55	AR 11D/14C 27-H-02(01)
19	GAYS RIVER-ANTRIM	HFX	11D/14C	93	H	20	4980400	475000	44/58/43	63/19/01	AR 11D/14C 27-H-02(01)
20	GAYS RIVER-ANTRIM	HFX	11D/14C	70	F	20	4977020	476010	44/56/53	63/18/15	AR 11D/14C 27-H-02(01)
21	GAYS RIVER-ANTRIM	HFX	11D/14C	70	B	20	4976910	476200	44/56/50	63/18/06	AR 11D/14C 27-H-02(01)
22	DUTCH SETTLEMENT	HFX	11D/14C	105	L	20	4982170	466070	44/59/39	63/25/50	AR 11D/14C 27-H-78(01)
23	DUTCH SETTLEMENT	HFX	11D/14C	105	P	20	4982640	466500	44/59/54	63/25/30	AR 11D/14C 27-H-78(01)
24	DUTCH SETTLEMENT	HFX	11D/14C	105	H	20	4982070	466860	44/59/36	63/25/13	AR 11D/14C 27-H-78(01)
25	DUTCH SETTLEMENT	HFX	11D/14C	105	J	20	4982160	466720	44/59/39	63/25/20	AR 11D/14C 27-H-78(01)
26	DUTCH SETTLEMENT	HFX	11D/14C	105	K	20	4982270	466510	44/59/42	63/25/30	AR 11D/14C 27-H-78(01)
27	DUTCH SETTLEMENT	HFX	11D/14C	105	K	20	4982300	466380	44/59/43	63/25/35	AR 11D/14C 27-H-78(01)
28	DUTCH SETTLEMENT	HFX	11D/14C	105	O	20	4982670	466290	44/59/55	63/25/40	AR 11D/14C 27-H-78(01)
29	DUTCH SETTLEMENT	HFX	11D/14C	105	O	20	4982770	466200	44/59/58	63/25/44	AR 11D/14C 27-H-78(01)
30	DUTCH SETTLEMENT	HFX	11D/14C	105	P	20	4982620	466410	44/59/53	63/25/34	AR 11D/14C 27-H-78(01)
31	DUTCH SETTLEMENT	HFX	11D/14C	105	P	20	4982650	466350	44/59/54	63/25/37	AR 11D/14C 27-H-78(01)
32	DUTCH SETTLEMENT	HFX	11D/14C	105	O	20	4982550	466000	44/59/51	63/25/53	AR 11D/14C 27-H-78(01)
33	DUTCH SETTLEMENT	HFX	11D/14C	105	O	20	4982500	466110	44/59/50	63/25/48	AR 11D/14C 27-H-78(01)
34	DUTCH SETTLEMENT	HFX	11D/14C	105	O	20	4982460	466180	44/59/48	63/25/45	AR 11D/14C 27-H-78(01)
35	DUTCH SETTLEMENT	HFX	11D/14C	105	M	20	4982270	465920	44/59/42	63/25/56	AR 11D/14C 27-H-78(01)
36	DUTCH SETTLEMENT	HFX	11D/14C	105	L	20	4982180	466070	44/59/39	63/25/50	AR 11D/14C 27-H-78(01)
37	DUTCH SETTLEMENT	HFX	11D/14C	105	N	20	4982430	465800	44/59/47	63/26/02	AR 11D/14C 27-H-78(01)
38	DUTCH SETTLEMENT	HFX	11D/14C	105	N	20	4982740	465640	44/59/57	63/26/09	AR 11D/14C 27-H-78(01)
39	DUTCH SETTLEMENT	HFX	11D/14C	106	Q	20	4982700	465510	44/59/56	63/26/15	AR 11D/14C 27-H-78(01)
40	DUTCH SETTLEMENT	HFX	11D/14C	107	O	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(01)
41	DUTCH SETTLEMENT	HFX	11D/14C	86	P	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(01)
42	DUTCH SETTLEMENT	HFX	11D/14C	105	B	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(01)
43	DUTCH SETTLEMENT	HFX	11D/14C	106	J	20	4982410	465400	44/59/46	63/26/20	AR 11D/14C 27-H-78(02)
44	DUTCH SETTLEMENT	HFX	11D/14C	106	Q	20	4982650	465280	44/59/54	63/26/26	AR 11D/14C 27-H-78(02)
45	DUTCH SETTLEMENT	HFX	11D/14C	106	J	20	4982350	465230	44/59/45	63/26/28	AR 11D/14C 27-H-78(02)
46	DUTCH SETTLEMENT	HFX	11D/14C	87	L	20	4980780	464550	44/58/54	63/26/59	AR 11D/14C 27-H-78(02)
47	DUTCH SETTLEMENT	HFX	11D/14C	106	J	20	4982210	465320	44/59/40	63/26/24	AR 11D/14C 27-H-78(02)
48	DUTCH SETTLEMENT	HFX	11D/14C	106	O	20	4982610	464680	44/59/53	63/26/53	AR 11D/14C 27-H-78(02)
49	DUTCH SETTLEMENT	HFX	11D/14C	88	N	20	4981190	465890	44/59/07	63/25/58	AR 11D/14C 27-H-78(03)
50	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	NSDME	NSDME	1	3689	1963	609.6	ND	90	1.2	CORE	ND
2	ND	AMAX	AMAX	ST LAMBERT	BB-74-74	ND	1974	47.9	ND	90	7.9	CORE	ND
3	ND	AMAX	AMAX	ST LAMBERT	BB-75-74	ND	1974	370.9	ND	90	136.3	CORE	ND
4	ND	ND	HOGAN F	ND	1	ND	1954	42.6	ND	61	ND	CORE	ND
5	ND	ND	HOGAN F	ND	2	ND	1954	59.0	ND	60	ND	CORE	ND
6	ND	ND	HOGAN F	ND	3	ND	1954	16.8	ND	54	ND	CORE	ND
7	ND	ND	HOGAN F	ND	4	ND	1954	67.3	ND	40	ND	CORE	ND
8	ND	ND	HOGAN F	ND	5	ND	1954	187.7	ND	90	ND	CORE	ND
9	ND	ND	HOGAN F	ND	6	ND	1954	32.9	ND	69	ND	CORE	ND
10	ND	ND	HOGAN F	ND	1	ND	1957	124.9	ND	45	ND	CORE	ND
11	ND	ND	HOGAN F	ND	2	ND	1957	119.8	ND	45	ND	CORE	ND
12	ND	ND	HOGAN F	ND	3	ND	1957	152.7	ND	45	ND	CORE	ND
13	ACA HOWE	RIO TINTO	RIO TINTO	NSDME	A-1	6038	1973	29.6	83.8	90	25.3	CORE	ND
14	ACA HOWE	RIO TINTO	RIO TINTO	NSDME	A-2	6039	1973	46.0	76.2	90	33.5	CORE	ND
15	ACA HOWE	RIO TINTO	RIO TINTO	NSDME	A-3	6040	1973	209.4	61.0	90	34.1	CORE	ND
16	ACA HOWE	RIO TINTO	RIO TINTO	NSDME	A-4	6041	1973	75.3	42.7	90	3.0	CORE	ND
17	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	A-5	ND	1973	35.1	30.5	90	26.8	CORE	ND
18	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	A-6	ND	1973	64.0	30.5	90	39.3	CORE	ND
19	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	A-7	ND	1973	127.1	53.3	90	43.9	CORE	ND
20	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	A-8	ND	1973	54.9	30.5	90	36.8	CORE	ND
21	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	A-9	ND	1973	63.1	30.5	90	33.5	CORE	ND
22	ND	AMAX	GEOTERREX	ST LAMBERT	DS-1-73	ND	1973	72.5	10.4	90	6.4	CORE	ND
23	ND	AMAX	GEOTERREX	ST LAMBERT	DS-2-73	ND	1973	151.5	10.4	90	6.7	CORE	ND
24	ND	AMAX	GEOTERREX	ST LAMBERT	DS-3-73	ND	1973	26.5	25.6	90	6.7	CORE	ND
25	ND	AMAX	GEOTERREX	ST LAMBERT	DS-4-73	ND	1973	28.7	27.4	90	23.1	CORE	ND
26	ND	AMAX	GEOTERREX	ST LAMBERT	DS-5-73	ND	1973	47.9	17.7	90	10.4	CORE	ND
27	ND	AMAX	GEOTERREX	ST LAMBERT	DS-6-73	ND	1973	151.5	33.2	90	21.9	CORE	ND
28	ND	AMAX	GEOTERREX	ST LAMBERT	DS-7-73	ND	1973	111.9	1.8	90	12.8	CORE	ND
29	ND	AMAX	GEOTERREX	ST LAMBERT	DS-8-73	ND	1973	63.1	2.4	90	12.2	CORE	ND
30	ND	AMAX	GEOTERREX	ST LAMBERT	DS-20-73	ND	1973	127.1	1.2	90	7.6	CORE	ND
31	ND	AMAX	GEOTERREX	ST LAMBERT	DS-22-73	ND	1973	114.9	1.6	90	5.2	CORE	ND
32	ND	AMAX	GEOTERREX	ST LAMBERT	DS-23-73	ND	1973	49.1	7.0	90	11.6	CORE	ND
33	ND	AMAX	GEOTERREX	ST LAMBERT	DS-25-73	ND	1973	78.3	33.7	90	18.6	CORE	ND
34	ND	AMAX	GEOTERREX	ST LAMBERT	DS-26-73	ND	1973	96.6	32.3	90	15.8	CORE	ND
35	ND	AMAX	GEOTERREX	ST LAMBERT	DS-28-73	ND	1973	200.3	26.4	90	39.0	CORE	ND
36	ND	AMAX	GEOTERREX	ST LAMBERT	DS-29-73	ND	1973	200.3	26.4	90	39.0	CORE	ND
37	ND	AMAX	GEOTERREX	ST LAMBERT	DS-30-73	ND	1973	145.4	7.1	90	37.1	CORE	ND
38	ND	AMAX	GEOTERREX	ST LAMBERT	DS-31-73	ND	1973	99.7	28.8	90	9.4	CORE	ND
39	ND	AMAX	GEOTERREX	ST LAMBERT	DS-32-73	ND	1973	242.4	33.1	90	13.7	CORE	ND
40	ND	AMAX	GEOTERREX	ST LAMBERT	NQ-33-73	ND	1973	ND	ND	90	4.9	CORE	ND
41	ND	AMAX	GEOTERREX	ST LAMBERT	NQN39-74	ND	1974	273.5	ND	90	18.9	CORE	ND
42	ND	AMAX	GEOTERREX	ST LAMBERT	NQN41-74	ND	1974	342.4	ND	90	27.1	CORE	ND
43	AMAX	AMAX	AMAX	ST LAMBERT	DS-35-73	ND	1973	169.7	ND	90	10.6	CORE	ND
44	AMAX	AMAX	AMAX	ST LAMBERT	DS-36-73	ND	1973	186.5	ND	90	5.8	CORE	ND
45	AMAX	AMAX	AMAX	ST LAMBERT	DS-37-73	ND	1973	285.6	ND	90	11.3	CORE	ND
46	AMAX	AMAX	AMAX	ST LAMBERT	DS-38-73	ND	1973	191.1	ND	90	9.4	CORE	ND
47	AMAX	AMAX	AMAX	ST LAMBERT	DS-40-74	ND	1974	325.2	ND	90	12.2	CORE	ND
48	AMAX	AMAX	AMAX	ST LAMBERT	DS-42-74	ND	1974	324.6	ND	90	12.2	CORE	ND
49	AMAX	AMAX	AMAX	ST LAMBERT	R-84	ND	1974	165.2	ND	90	26.2	CORE	ND
50	AMAX	AMAX	AMAX	ST LAMBERT	NQN-76	ND	1974	47.8	ND	90	12.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ASP,PY,PO,CP,GN	AU,FE,CU,PB	AU	ND	LI	YES
2	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	ND
3	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	ND
4	ND	PB,ZN	ND	ND	ND	ND
5	GN,SP,CP	PB,ZN,CU	PB,ZN,CU	ND	ND	ND
6	ND	PB,ZN	ND	ND	ND	ND
7	SP,CP,MAL	PB,ZN,CU	ZN,CU	ND	ND	ND
8	ND	PB,ZN	ND	ND	ND	ND
9	ND	PB,ZN	ND	ND	ND	ND
10	ND	PB,ZN	ND	ND	ND	ND
11	ND	PB,ZN	ND	ND	ND	ND
12	ND	PB,ZN	ND	ND	ND	ND
13	PY	PB,FE	ND	ND	LI	ND
14	PO,PY	PB,FE	ND	ND	LI	ND
15	AH,GYP,PY	PB,FE,AH,GYP	ND	ND	LI	ND
16	GYP,AH,PY,CP	PB,FE,CP,GYP,AH	ND	ND	LI	ND
17	CP	PB,CU	ND	ND	LI	ND
18	ND	PB	ND	ND	LI	ND
19	GYP,AH,HEM	PB,FE,GYP,AH	ND	ND	LI	ND
20	HEM	PB,FE	ND	ND	LI	ND
21	GYP	PB,GYP	ND	ND	LI	ND
22	GYP,AH	PB,GYP,AH	ND	ND	LI	ND
23	PY,CP,GYP,AH	PB,CU,FE,GYP,AH	ND	ND	LI	ND
24	PY	PB,FE	ND	ND	LI	ND
25	PY	PB,FE	ND	ND	LI	ND
26	GYP,PY,CP	PB,GYP,FE,CU	ND	ND	LI	ND
27	AH,GYP,PY	PB,AH,GYP,FE	ND	ND	LI	ND
28	GYP,AH,PY,SP,CP	PB,ZN,FE,GYP,AH	ND	ND	LI	ND
29	FL,PY	PB,FE,FL	ND	MAC	LI	ND
30	AH,GYP,SP,GN	PB,ZN,AH,GYP	ND	MAC	LI	ND
31	GYP,AH,PY	PB,FE,AH,GYP	ND	MAC	LI	ND
32	PY,HEM	PB,FE	ND	MAC	LI	YES
33	PY,FL	PB,FE,FL	ND	MAC	LI	YES
34	GYP,PY	PB,FE,GYP	ND	MAC	LI	YES
35	GYP,AH	PB,GYP,AH	ND	MAC	LI	ND
36	C,GYP,AH	PB,C,GYP,AH	ND	MAC	LI	ND
37	AH,GYP	PB,AH,GYP	ND	MAC	LI	ND
38	GYP	PB,GYP	ND	ND	LI	ND
39	AH,GYP,SP,GN	PB,ZN,AH,GYP	ND	ND	LI	ND
40	GYP,AH	PB,GYP,AH	ND	ND	LI	ND
41	GYP,AH,FL,NA	PB,GYP,AH,FL,SALT	ND	ND	LI	ND
42	GYP,AH,PY,SP,GN,HEM	PB,ZN,FE,GYP,AH	ZN,PB	ND	LI	ND
43	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
44	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
45	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
46	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
47	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
48	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
49	ND	PB,ZN,CU,S	ND	MAC	LI	ND
50	ND	PB,ZN,CU,S	ND	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(03)
52	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(03)
53	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(03)
54	DUTCH SETTLEMENT	HFX	11D/14C	106	Q	20	4982600	465400	44/59/53	63/26/20	AR 11D/14C 27-H-78(03)
55	DUTCH SETTLEMENT	HFX	11D/14C	106	Q	20	4982480	465250	44/59/49	63/26/27	AR 11D/14C 27-H-78(03)
56	DUTCH SETTLEMENT	HFX	11D/14C	106	J	20	4982290	465310	44/59/43	63/26/24	AR 11D/14C 27-H-78(03)
57	DUTCH SETTLEMENT	HFX	11D/14C	105	D	20	4981400	465590	44/59/14	63/26/11	AR 11D/14C 27-H-78(03)
58	DUTCH SETTLEMENT	HFX	11D/14C	105	P	20	4982620	466590	44/59/53	63/25/26	AR 11D/14C 27-H-78(03)
59	DUTCH SETTLEMENT	HFX	11D/14C	106	H	20	4981650	465180	44/59/22	63/26/30	AR 11D/14C 27-H-78(03)
60	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(04)
61	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(04)
62	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(04)
63	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(04)
64	DUTCH SETTLEMENT	HFX	11D/14C	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(04)
65	DUTCH SETTLEMENT	HFX	11D/14C	105	C	20	4981400	466010	44/59/14	63/25/52	AR 11D/14C 27-H-78(04)
66	DUTCH SETTLEMENT	HFX	11D/14C	105	D	20	4981570	465920	44/59/19	63/25/56	AR 11D/14C 27-H-78(04)
67	DUTCH SETTLEMENT	HFX	11D/14C	106	L	20	4982310	464680	44/59/43	63/26/53	AR 11D/14C 27-H-78(04)
68	DUTCH SETTLEMENT	HFX	11D/14C	106	O	20	4982990	465550	45/00/05	63/26/14	AR 11D/14C 27-H-78(04)
70	ELDERBANK	HFX	11D/14D	107	K	20	4982190	482780	44/59/42	63/13/06	AR 11D/14D 07-H-76(01)
71	ELDERBANK	HFX	11D/14D	106	Q	20	4982720	485020	44/59/59	63/11/24	AR 11D/14D 07-H-76(01)
72	ELDERBANK	HFX	11D/14D	105	N	20	4982470	485400	44/59/51	63/11/07	AR 11D/14D 07-H-76(01)
73	MEAGHERS GRANT	HFX	11D/14C	49	D	20	4975350	478980	44/56/00	63/15/59	AR 11D/14D 27-H-44(02)
74	MEAGHERS GRANT	HFX	11D/14C	72	E	20	4977190	478820	44/56/59	63/16/07	AR 11D/14D 27-H-44(02)
75	MEAGHERS GRANT	HFX	11D/14C	74	C	20	4978310	477770	44/57/35	63/16/55	AR 11D/14D 27-H-44(02)
76	MEAGHERS GRANT	HFX	11D/14C	74	P	20	4979470	478200	44/58/13	63/16/35	AR 11D/14D 27-H-44(02)
77	MEAGHERS GRANT	HFX	11D/14C	71	P	20	4978070	478010	44/57/28	63/16/44	AR 11D/14D 27-H-44(02)
78	MEAGHERS GRANT	HFX	11D/14C	71	K	20	4977620	478130	44/57/13	63/16/38	AR 11D/14D 27-H-44(02)
79	MEAGHERS GRANT	HFX	11D/14C	49	L	20	4976110	479110	44/56/24	63/15/53	AR 11D/14D 27-H-44(02)
80	MEAGHERS GRANT	HFX	11D/14C	49	E	20	4975580	479000	44/56/07	63/15/58	AR 11D/14D 27-H-44(02)
81	MEAGHERS GRANT	HFX	11D/14D	60	K	20	4975810	481400	44/56/15	63/14/09	AR 11D/14D 27-H-44(02)
82	MEAGHERS GRANT	HFX	11D/14D	60	P	20	4976230	481250	44/56/28	63/14/16	AR 11D/14D 27-H-44(02)
83	MEAGHERS GRANT	HFX	11D/14D	61	B	20	4976610	481230	44/56/41	63/14/16	AR 11D/14D 27-H-44(02)
84	MEAGHERS GRANT	HFX	11D/14D	62	Q	20	4977760	483450	44/57/18	63/12/35	AR 11D/14D 27-H-44(02)
85	MEAGHERS GRANT	HFX	11D/14D	62	Q	20	4978110	483190	44/57/29	63/12/47	AR 11D/14D 27-H-44(02)
86	MEAGHERS GRANT	HFX	11D/14D	83	G	20	4978500	483090	44/57/42	63/12/52	AR 11D/14D 27-H-44(02)
87	MEAGHERS GRANT	HFX	11D/14C	49	D	20	4975250	478990	44/55/56	63/15/59	AR 11D/14D 27-H-44(02)
88	MEAGHERS GRANT	HFX	11D/14C	49	D	20	4975150	479000	44/55/53	63/15/58	AR 11D/14D 27-H-44(02)
89	MEAGHERS GRANT	HFX	11D/14D	60	D	20	4975360	480600	44/56/00	63/14/45	AR 11D/14D 27-H-44(02)
90	MEAGHERS GRANT	HFX	11D/14D	60	D	20	4975150	480710	44/55/53	63/14/40	AR 11D/14D 27-H-44(02)
91	MEAGHERS GRANT	HFX	11D/14D	60	D	20	4975140	480710	44/55/53	63/14/40	AR 11D/14D 27-H-44(02)
92	MEAGHERS GRANT	HFX	11D/14D	37	N	20	4973870	480610	44/55/12	63/14/44	AR 11D/14D 27-H-44(02)
93	MEAGHERS GRANT	HFX	11D/14D	49	G	20	4975410	479730	44/56/02	63/15/25	AR 11D/14D 27-H-44(02)
94	MEAGHERS GRANT	HFX	11D/14D	36	G	20	4972680	481450	44/54/33	63/14/06	AR 11D/14D 27-H-44(02)
95	MEAGHERS GRANT	HFX	11D/14D	35	M	20	4973080	481980	44/54/46	63/13/42	AR 11D/14D 27-H-44(02)
96	MEAGHERS GRANT	HFX	11D/14D	35	K	20	4972880	483090	44/54/40	63/12/51	AR 11D/14D 27-H-44(02)
97	MEAGHERS GRANT	HFX	11D/14D	38	B	20	4973750	483120	44/55/08	63/12/50	AR 11D/14D 27-H-44(02)
98	MEAGHERS GRANT	HFX	11D/14D	81	M	20	4978930	485330	44/57/56	63/11/10	AR 11D/14D 27-H-44(02)
99	MEAGHERS GRANT	HFX	11D/14D	81	N	20	4979300	485520	44/58/08	63/11/01	AR 11D/14D 27-H-44(02)
100	MEAGHERS GRANT	HFX	11D/14D	88	D	20	4979740	485310	44/58/22	63/11/11	AR 11D/14D 27-H-44(02)
101	MEAGHERS GRANT	HFX	11D/14C	48	P	20	4974820	479480	44/58/42	63/15/36	AR 11D/14D 27-H-44(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	AMAX	AMAX	AMAX	ST LAMBERT	NON-82	ND	1974	282.5	ND	90	18.6	CORE	ND
52	AMAX	AMAX	AMAX	ST LAMBERT	DS-78	ND	1974	90.8	ND	90	16.2	CORE	ND
53	AMAX	AMAX	AMAX	ST LAMBERT	DS-79	ND	1974	169.2	ND	90	11.3	CORE	ND
54	AMAX	AMAX	AMAX	ST LAMBERT	DS-80	ND	1974	171.4	42.3	90	24.7	CORE	ND
55	AMAX	AMAX	AMAX	ST LAMBERT	DS-81	ND	1974	133.5	28.8	90	9.4	CORE	ND
56	AMAX	AMAX	AMAX	ST LAMBERT	DS-83	ND	1974	299.5	27.0	90	27.4	CORE	ND
57	AMAX	AMAX	AMAX	ST LAMBERT	DS-86	ND	1974	248.7	ND	90	5.5	CORE	ND
58	AMAX	AMAX	AMAX	ST LAMBERT	DS-87	ND	1974	157.3	30.1	90	13.1	CORE	ND
59	AMAX	AMAX	AMAX	ST LAMBERT	DS-89	ND	1974	322.2	ND	90	9.1	CORE	ND
60	AMAX	AMAX	AMAX	ST LAMBERT	DS-112	ND	1975	131.6	ND	90	15.8	CORE	ND
61	AMAX	AMAX	AMAX	ST LAMBERT	DS-115	ND	1975	149.9	ND	90	10.6	CORE	ND
62	AMAX	AMAX	AMAX	ST LAMBERT	DS-117	ND	1975	215.5	ND	90	5.4	CORE	ND
63	AMAX	AMAX	AMAX	ST LAMBERT	DS-118	ND	1975	178.0	ND	90	9.1	CORE	ND
64	AMAX	AMAX	AMAX	ST LAMBERT	DS-120	ND	1975	108.8	ND	90	6.7	CORE	ND
65	AMAX	AMAX	AMAX	ST LAMBERT	DS-122	ND	1975	55.8	ND	90	18.9	CORE	ND
66	AMAX	AMAX	AMAX	ST LAMBERT	DS-123	ND	1975	64.9	ND	90	20.2	CORE	ND
67	AMAX	AMAX	AMAX	ST LAMBERT	DS-131	ND	1975	334.4	ND	90	3.1	CORE	ND
68	AMAX	AMAX	AMAX	ST LAMBERT	M-141	ND	1975	176.8	ND	90	5.5	CORE	ND
70	QUE URAN	IMP OIL L	IMP OIL L	ND	QU-1	ND	1973	152.0	ND	90	19.8	CORE	ND
71	QUE URAN	IMP OIL L	IMP OIL L	ND	QU-5	ND	1973	241.0	ND	90	20.1	CORE	ND
72	QUE URAN	IMP OIL L	IMP OIL L	ND	QU-6	ND	1973	218.0	ND	90	9.4	CORE	ND
73	ND	GETTY MS L	GETTY MS L	ND	MG-27	ND	1974	86.0	25.0	90	86.3	CORE	ND
74	ND	GETTY MS L	GETTY MS L	ND	MG-28	ND	1974	223.0	52.0	90	49.1	CORE	ND
75	ND	GETTY MS L	GETTY MS L	ND	MG-29	ND	1974	57.0	76.0	90	46.6	CORE	ND
76	ND	GETTY MS L	GETTY MS L	ND	MG-30	ND	1974	114.0	40.0	90	ND	CORE	ND
77	ND	GETTY MS L	GETTY MS L	ND	MG-31	ND	1974	59.0	61.0	90	49.4	CORE	ND
78	ND	GETTY MS L	GETTY MS L	ND	MG-32	ND	1974	42.0	15.0	90	9.1	CORE	ND
79	ND	GETTY MS L	GETTY MS L	ND	MG-33	ND	1974	156.0	38.0	90	52.1	CORE	ND
80	ND	GETTY MS L	GETTY MS L	ND	MG-34	ND	1974	74.0	21.0	90	70.1	CORE	ND
81	ND	GETTY MS L	GETTY MS L	ND	MG-35	ND	1974	11.0	26.0	90	5.2	CORE	ND
82	ND	GETTY MS L	GETTY MS L	ND	MG-36	ND	1974	70.0	18.0	90	9.4	CORE	ND
83	ND	GETTY MS L	GETTY MS L	ND	MG-37	ND	1974	181.0	26.0	90	19.5	CORE	ND
84	ND	GETTY MS L	GETTY MS L	ND	MG-38	ND	1974	78.0	34.0	90	ND	CORE	ND
85	ND	GETTY MS L	GETTY MS L	ND	MG-39	ND	1974	54.0	41.0	90	ND	CORE	ND
86	ND	GETTY MS L	GETTY MS L	ND	MG-40	ND	1974	216.0	32.0	90	28.2	CORE	ND
87	ND	GETTY MS L	GETTY MS L	ND	MG-26	ND	1973	54.0	31.0	90	29.1	CORE	ND
88	ND	GETTY MS L	GETTY MS L	ND	MG-25	ND	1973	57.0	30.0	90	24.1	CORE	ND
89	ND	GETTY MS L	GETTY MS L	ND	MG-24	ND	1973	103.0	12.0	90	0.0	CORE	ND
90	ND	GETTY MS L	GETTY MS L	ND	MG-23A	ND	1973	111.0	12.0	90	65.5	CORE	ND
91	ND	GETTY MS L	GETTY MS L	ND	MG-23	ND	1973	55.0	ND	90	54.9	CORE	ND
92	ND	GETTY MS L	GETTY MS L	ND	MG-22	ND	1973	99.0	12.0	90	49.5	CORE	ND
93	ND	GETTY MS L	GETTY MS L	ND	MG-21	ND	1973	65.0	12.0	90	64.9	CORE	ND
94	ND	GETTY MS L	GETTY MS L	ND	MG-20	ND	1973	41.0	ND	90	5.3	CORE	ND
95	ND	GETTY MS L	GETTY MS L	ND	MG-19	ND	1973	87.0	ND	90	0.6	CORE	ND
96	ND	GETTY MS L	GETTY MS L	ND	MG-18	ND	1973	22.0	ND	90	0.0	CORE	ND
97	ND	GETTY MS L	GETTY MS L	ND	MG-17	ND	1973	53.0	24.0	90	15.2	CORE	ND
98	ND	GETTY MS L	GETTY MS L	ND	MG-41	ND	1974	75.0	46.0	90	4.3	CORE	ND
99	ND	GETTY MS L	GETTY MS L	ND	MG-42	ND	1974	88.0	38.0	90	3.4	CORE	ND
100	ND	GETTY MS L	GETTY MS L	ND	MG-43	ND	1974	264.0	52.0	90	15.8	CORE	ND
101	ND	GETTY MS L	GETTY MS L	ND	MG-44	ND	1975	11.0	24.0	90	6.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	PB,ZN	PB,ZN,CU	PB,ZN	MAC	LI	ND
52	PB,ZN	PB,ZN,CU	PB,ZN	MAC	LI	ND
53	PB,ZN	PB,ZN,CU	PB,ZN,S	MAC	LI	ND
54	CU,PB,ZN	PB,ZN,CU	CU,PB,ZN	MAC	LI	ND
55	PB,ZN	PB,ZN,CU	PB,ZN	MAC	LI	ND
56	PB,ZN	PB,ZN,CU	PB,ZN	MAC	LI	ND
57	PB,ZN	PB,ZN,CU	PB,ZN	MAC	LI	ND
58	ND	PB,ZN,CU	ND	MAC	LI	ND
59	ND	PB,ZN,CU	ND	MAC	LI	ND
60	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
61	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
62	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
63	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
64	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
65	PB,ZN	PB,ZN	PB,ZN	MAC	LI	ND
66	ND	PB,ZN	ND	MAC	LI	ND
67	ND	PB,ZN	ND	MAC	LI	ND
68	PB,ZN	PB,ZN	ND	MAC	LI	ND
70	ND	PB,ZN	ND	ND	LI	YES
71	ND	PB,ZN	ND	ND	LI	YES
72	ND	PB,ZN	ND	ND	LI	YES
73	ND	PB,ZN	ND	ND	LI	YES
74	PY	PB,ZN,FE	ND	ND	LI	YES
75	ND	PB,ZN	ND	ND	LI	YES
76	PY	PB,ZN,FE	ND	MAC	LI	YES
77	ND	PB,ZN	ND	ND	LI	YES
78	PY	PB,ZN,FE	PB,ZN,AU	MAC	LI	YES
79	ND	PB,ZN	ND	ND	LI	YES
80	ND	PB,ZN	ND	ND	LI	YES
81	PY	PB,ZN,FE	ND	ND	LI	YES
82	ND	PB,ZN	PB,ZN	MAC	LI	YES
83	PY	PB,ZN,FE	PB,ZN	ND	LI	YES
84	PY	PB,ZN	ND	MAC	LI	YES
85	PY	PB,ZN,FE	ND	ND	LI	YES
86	PY	PB,ZN,FE	ND	ND	LI	YES
87	SP	PB,ZN	PB,ZN	ND	LI	YES
88	SP,PY	PB,ZN,FE	PB,ZN,AU	ND	LI	YES
89	PY	PB,ZN,FE	ND	ND	LI	YES
90	PY	PB,ZN,FE	ND	MAC	LI	YES
91	ND	PB,ZN	ND	ND	LI	YES
92	PY	PB,ZN,FE	ND	ND	LI	YES
93	ND	PB,ZN	ND	ND	LI	YES
94	PY	PB,ZN,FE	ND	MAC	LI	YES
95	SP,PY	PB,ZN,FE	PB,ZN,AU	MAC	LI	YES
96	SP	PB,ZN	PB,ZN	MAC	LI	YES
97	PY,SP	PB,ZN,FE	PB,ZN	MAC	LI	YES
98	PY	PB,ZN,FE	PB,ZN,CU	ND	LI	YES
99	PY,CP,HEM	PB,ZN,FE	PB,ZN,CU,AU	ND	LI	YES
100	PY	PB,ZN,FE	PB,ZN,AU	ND	LI	YES
101	ND	PB,ZN	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
102	MEAGHERS GRANT	HFX	11D/14C	48	P	20	4974810	479810	44/55/42	63/15/21	AR 11D/14D 27-H-44(02)
103	MEAGHERS GRANT	HFX	11D/14C	48	Q	20	4974830	479970	44/55/43	63/15/14	AR 11D/14D 27-H-44(02)
104	MEAGHERS GRANT	HFX	11D/14C	48	Q	20	4974910	480220	44/55/45	63/15/02	AR 11D/14D 27-H-44(02)
105	MEAGHERS GRANT	HFX	11D/14C	48	Q	20	4974860	480070	44/55/44	63/15/09	AR 11D/14D 27-H-44(02)
106	ELDERBANK	HFX	11D/14D	108	B	20	4981310	481360	44/59/13	63/14/11	AR 11D/14D 07-H-76(02)
107	MEAGHERS GRANT	HFX	11D/14D	ND	ND	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
107	-	-	11D/14D	35	N	20	4973070	481950	44/54/46	63/13/43	AR 11D/14D 27-H-44(02)
108	MEAGHERS GRANT	HFX	11D/14D	35	O	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
108	-	-	11D/14D	35	O	20	4973150	482580	44/54/49	63/13/14	AR 11D/14D 27-H-44(02)
109	MEAGHERS GRANT	HFX	11D/14D	35	J	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
109	-	-	11D/14D	35	J	20	4973070	483300	44/54/46	63/12/42	AR 11D/14D 27-H-44(02)
110	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
110	-	-	11D/14D	35	Q	20	4973140	483290	44/54/48	63/12/42	AR 11D/14D 27-H-44(02)
111	MEAGHERS GRANT	HFX	11D/14D	35	J	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
111	-	-	11D/14D	35	J	20	4973000	483300	44/54/44	63/12/42	AR 11D/14D 27-H-44(02)
112	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
112	-	-	11D/14D	35	Q	20	4973030	483390	44/54/45	63/12/38	AR 11D/14D 27-H-44(02)
113	MEAGHERS GRANT	HFX	11D/14D	35	J	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
113	-	-	11D/14D	35	J	20	4972870	483380	44/54/40	63/12/38	AR 11D/14D 27-H-44(02)
114	MEAGHERS GRANT	HFX	11D/14D	35	J	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
114	-	-	11D/14D	35	J	20	4972810	483410	44/54/38	63/12/37	AR 11D/14D 27-H-44(02)
115	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
115	-	-	11D/14D	35	Q	20	4973220	483290	44/54/51	63/12/42	AR 11D/14D 27-H-44(02)
116	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
116	-	-	11D/14D	35	Q	20	4973290	483270	44/54/53	63/12/43	AR 11D/14D 27-H-44(02)
117	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
117	-	-	11D/14D	35	Q	20	4973350	483250	44/54/55	63/12/44	AR 11D/14D 27-H-44(02)
118	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
118	-	-	11D/14D	35	Q	20	4973360	483350	44/54/56	63/12/39	AR 11D/14D 27-H-44(02)
119	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
119	-	-	11D/14D	35	Q	20	4973280	483370	44/54/53	63/12/38	AR 11D/14D 27-H-44(02)
120	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
120	-	-	11D/14D	35	Q	20	4973210	483380	44/54/51	63/12/38	AR 11D/14D 27-H-44(02)
121	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
121	-	-	11D/14D	35	Q	20	4973160	483390	44/54/49	63/12/38	AR 11D/14D 27-H-44(02)
122	MEAGHERS GRANT	HFX	11D/14D	35	Q	20	ND	ND	ND	ND	AR 11D/14D 27-H-44(03)
122	-	-	11D/14D	35	Q	20	4973100	483400	44/54/47	63/12/37	AR 11D/14D 27-H-44(02)
123	MEAGHERS GRANT	HFX	11D/14C	71	J	20	4977660	478440	44/57/14	63/16/24	AR 11D/14D 27-H-44(04)
124	MEAGHERS GRANT	HFX	11D/14C	73	D	20	4978260	478860	44/57/34	63/16/05	AR 11D/14D 27-H-44(04)
125	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966300	499630	44/51/07	63/00/17	AR 11D/15B 21-H-29(01)
126	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966300	499610	44/51/07	63/00/18	AR 11D/15B 21-H-29(01)
127	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966260	499610	44/51/06	63/00/18	AR 11D/15B 21-H-29(01)
128	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966290	499600	44/51/07	63/00/18	AR 11D/15B 21-H-29(01)
129	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966290	499600	44/51/07	63/00/18	AR 11D/15B 21-H-29(01)
130	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	20	ND	ND	ND	ND	AR 11D/15B 21-H-29(01)
131	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966290	499590	44/51/07	63/00/19	AR 11D/15B 21-H-29(01)
132	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	20	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
132	-	-	11D/14A	96	G	20	4966330	499610	44/51/08	63/00/18	AR 11D/15B 21-H-29(05)
133	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	20	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
133	-	-	11D/14A	96	G	20	4966330	499580	44/51/08	63/00/19	AR 11D/15B 21-H-29(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
102	ND	GETTY MS L	GETTY MS L	ND	MG-45	ND	1975	51.0	37.0	90	46.5	CORE	ND
103	ND	GETTY MS L	GETTY MS L	ND	MG-46	ND	1975	97.0	23.0	90	74.5	CORE	ND
104	ND	GETTY MS L	GETTY MS L	ND	MG-47	ND	1975	97.0	14.0	90	90.5	CORE	ND
105	ND	GETTY MS L	GETTY MS L	ND	MG-48	ND	1975	66.0	23.0	90	60.7	CORE	ND
106	QUE URAN	IMP OIL L	IMP OIL L	ND	7	ND	1975	168.0	ND	90	16.8	CORE	ND
107	ND	GETTY MS L	GETTY MS L	ND	MG-1	ND	1973	68.0	46.0	90	32.9	CORE	ND
107	-	-	-	-	MG-1	-				-		-	-
108	ND	GETTY MS L	GETTY MS L	ND	MG-2	ND	1973	75.0	45.0	90	7.7	CORE	ND
108	-	-	-	-	MG-2	-				-		-	-
109	ND	GETTY MS L	GETTY MS L	ND	MG-3	ND	1973	51.0	55.0	90	4.7	CORE	ND
109	-	-	-	-	MG-3	-				-		-	-
110	ND	GETTY MS L	GETTY MS L	ND	MG-4	ND	1973	12.0	55.0	90	5.2	CORE	ND
110	-	-	-	-	MG-4	-				-		-	-
111	ND	GETTY MS L	GETTY MS L	ND	MG-5	ND	1973	17.0	56.0	90	2.9	CORE	ND
111	-	-	-	-	MG-5	-				-		-	-
112	ND	GETTY MS L	GETTY MS L	ND	MG-6	ND	1973	30.0	59.0	90	5.2	CORE	ND
112	-	-	-	-	MG-6	-				-		-	-
113	ND	GETTY MS L	GETTY MS L	ND	MG-7	ND	1973	17.0	59.0	90	4.9	CORE	ND
113	-	-	-	-	MG-7	-				-		-	-
114	ND	GETTY MS L	GETTY MS L	ND	MG-8	ND	1973	13.0	58.0	90	4.6	CORE	ND
114	-	-	-	-	MG-8	-				-		-	-
115	ND	GETTY MS L	GETTY MS L	ND	MG-9	ND	1973	21.0	51.0	90	2.1	CORE	ND
115	-	-	-	-	MG-9	-				-		-	-
116	ND	GETTY MS L	GETTY MS L	ND	MG-10	ND	1973	33.0	38.0	90	1.7	CORE	ND
116	-	-	-	-	MG-10	-				-		-	-
117	ND	GETTY MS L	GETTY MS L	ND	MG-11	ND	1973	33.0	34.0	90	4.6	CORE	ND
117	-	-	-	-	MG-11	-				-		-	-
118	ND	GETTY MS L	GETTY MS L	ND	MG-12	ND	1973	45.0	35.0	90	1.3	CORE	ND
118	-	-	-	-	MG-12	-				-		-	-
119	ND	GETTY MS L	GETTY MS L	ND	MG-13	ND	1973	45.0	41.0	90	1.5	CORE	ND
119	-	-	-	-	MG-13	-				-		-	-
120	ND	GETTY MS L	GETTY MS L	ND	MG-14	ND	1973	47.0	49.0	90	0.9	CORE	ND
120	-	-	-	-	MG-14	-				-		-	-
121	ND	GETTY MS L	GETTY MS L	ND	MG-15	ND	1973	42.0	53.0	90	0.6	CORE	ND
121	-	-	-	-	MG-15	-				-		-	-
122	ND	GETTY MS L	GETTY MS L	ND	MG-16	ND	1973	40.0	54.0	90	2.1	CORE	ND
122	-	-	-	-	MG-16	-				-		-	-
123	GETTY MS L	GETTY MS L	GETTY MS L	ND	MG-49	ND	1975	76.0	28.0	90	24.3	CORE	ND
124	GETTY MS L	GETTY MS L	GETTY MS L	ND	MG-50	ND	1975	191.0	37.0	90	28.3	CORE	ND
125	ND	WADGE MS L	WADGE MS L	LOGAN BROS	1A	ND	1959	14.0	ND	60	3.4	CORE	ND
126	ND	WADGE MS L	WADGE MS L	LOGAN BROS	2A	ND	1959	21.6	ND	60	4.3	CORE	ND
127	ND	WADGE MS L	WADGE MS L	LOGAN BROS	3A	ND	1959	51.2	ND	40	4.0	CORE	ND
128	ND	WADGE MS L	WADGE MS L	LOGAN BROS	5A	ND	1957	24.9	ND	80	2.4	CORE	ND
129	ND	WADGE MS L	WADGE MS L	LOGAN BROS	6A	ND	1959	13.1	ND	60	4.6	CORE	ND
130	ND	WADGE MS L	WADGE MS L	LOGAN BROS	7	ND	1959	17.2	9.8	60	1.8	CORE	ND
131	ND	WADGE MS L	WADGE MS L	LOGAN BROS	7A	ND	1959	10.0	ND	60	4.9	CORE	ND
132	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-1	ND	1974	35.0	ND	45	2.7	CORE	ND
132	-	-	-	-	1	-				-		-	-
133	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-2A	ND	1974	13.0	ND	45	3.1	CORE	ND
133	-	-	-	-	2A	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
102	ND	PB,ZN	ND	ND	LI	YES
103	PY	PB,ZN,FE	ND	ND	LI	YES
104	ND	PB,ZN	ND	ND	LI	YES
105	PY	PB,ZN,FE	ND	ND	LI	YES
106	PY	PB,ZN,FE	ND	MAC	LI	YES
107	PY	PB,ZN,FE	ZN,AU	MAC	LI	YES
107	-	-	-	-	-	-
108	PY	PB,ZN,FE	PB,ZN	MAC	LI	YES
108	-	-	-	-	-	-
109	SP,PY	PB,ZN,FE	PB,ZN	MAC	LI	YES
109	-	-	-	-	-	-
110	ND	PB,ZN	PB,ZN,AU	MAC	LI	YES
110	-	-	-	-	-	-
111	PY,SP	PB,ZN,FE	ND	MAC	LI	YES
111	-	-	-	-	-	-
112	PY,SP	PB,ZN	ND	MAC	LI	YES
112	-	-	-	-	-	-
113	SP	PB,ZN	ZN,PB,AU	MAC	LI	YES
113	-	-	-	-	-	-
114	SP	PB,ZN	PB,ZN,AU	MAC	LI	YES
114	-	-	-	-	-	-
115	ND	PB,ZN	ND	MAC	LI	YES
115	-	-	-	-	-	-
116	SP,PY	PB,ZN	ND	ND	LI	YES
116	-	-	-	-	-	-
117	SP	PB,ZN	ND	MAC	LI	YES
117	-	-	-	-	-	-
118	SP	PB,ZN	ND	ND	LI	YES
118	-	-	-	-	-	-
119	SP	PB,ZN	ND	MAC	LI	YES
119	-	-	-	-	-	-
120	SP,PY	PB,ZN,FE	ND	ND	LI	YES
120	-	-	-	-	-	-
121	SP,PY	PB,ZN,FE	ND	ND	LI	YES
121	-	-	-	-	-	-
122	SP,PY	PB,ZN,FE	ND	MAC	LI	YES
122	-	-	-	-	-	-
123	ND	PB,ZN	CU,PB,ZN	MAC	LI	ND
124	ND	PB,ZN	CU	MAC	LI	ND
125	PY,ASP	FE,AU,AS	AU	ND	LI	ND
126	ND	AU	ND	ND	LI	ND
127	PY	FE,AU	AU	ND	LI	ND
128	ND	AU	ND	ND	LI	ND
129	ASP	AS,AU	AU	ND	LI	ND
130	ND	AU	ND	ND	LI	ND
131	ND	AU	AU	ND	LI	ND
132	PY,ASP	AU,FE	AU	ND	LI	ND
132	-	-	-	-	-	YES
133	PY,ASP	AU,FE	AU	ND	LI	ND
133	-	-	-	-	-	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
134	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
134	-	-	11D/14A	96	G	20	4966330	499600	44/51/08	63/00/18	AR 11D/15B 21-H-29(05)
135	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
135	-	-	11D/14A	96	G	20	4966310	499590	44/51/08	63/00/19	AR 11D/15B 21-H-29(05)
136	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
136	-	-	11D/14A	96	G	20	4966330	499540	44/51/08	63/00/21	AR 11D/15B 21-H-29(05)
137	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
137	-	-	11D/14A	96	G	20	4966310	499550	44/51/08	63/00/21	AR 11D/15B 21-H-29(05)
138	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
138	-	-	11D/14A	96	G	20	4966330	499510	44/51/08	63/00/22	AR 11D/15B 21-H-29(05)
139	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
139	-	-	11D/14A	96	G	20	4966310	499520	44/51/08	63/00/22	AR 11D/15B 21-H-29(05)
140	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
140	-	-	11D/14A	96	G	20	4966330	499480	44/51/08	63/00/24	AR 11D/15B 21-H-29(05)
141	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
141	-	-	11D/14A	96	G	20	4966310	499490	44/51/08	63/00/23	AR 11D/15B 21-H-29(05)
142	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
142	-	-	11D/14A	96	G	20	4966320	499460	44/51/08	63/00/25	AR 11D/15B 21-H-29(05)
143	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
143	-	-	11D/14A	96	G	20	4966310	499470	44/51/08	63/00/24	AR 11D/15B 21-H-29(05)
144	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
144	-	-	11D/14A	96	G	20	4966310	499440	44/51/08	63/00/26	AR 11D/15B 21-H-29(05)
145	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	0	ND	ND	ND	ND	AR 11D/15B 21-H-29(04)
145	-	-	11D/14A	96	G	20	4966320	499430	44/51/08	63/00/26	AR 11D/15B 21-H-29(05)
146	GAYS RIVER	HFX	11D/14C	ND	ND	0	ND	ND	ND	ND	AR 11E/03B 27-H-14(30)
146	-	-	11D/14C		-	20					AR 11E/03B 21-H-14(10)
147	LAKE EGMONT	HFX	11D/14C	95	D	20	4980130	477110	44/58/34	63/17/25	AR 11E/03B 27-H-14(30)
147	-	-	11D/14C		-	20					AR 11E/03B 27-H-14(26)
148	LAKE EDMONT	HFX	11D/14C	94	B	20	4979940	476010	44/58/28	63/18/15	AR 11E/03B 27-H-14(30)
148	-	-	11D/14C		-	20					AR 11E/03B 27-H-14(26)
149	LAKE EGMONT	HFX	11D/14C	94	C	20	4980250	475770	44/58/38	63/18/26	AR 11E/03B 27-H-14(30)
149	-	-	11D/14C		-	20					AR 11E/03B 27-H-14(26)
150	LAKE EGMONT	HFX	11D/14C	75	C	20	4978470	475680	44/57/40	63/18/30	AR 11E/03B 27-H-14(30)
150	-	-	11D/14C		-	20					AR 11E/03B 27-H-14(26)
151	LAKE EGMONT	HFX	11D/14C	94	C	20	4980120	475900	44/58/34	63/18/20	AR 11E/03B 27-H-14(30)
151	-	-	11D/14C		-	20					AR 11E/03B 27-H-14(26)
152	LAKE EGMONT	HFX	11D/14C	94	C	20	4980120	475900	44/58/34	63/18/20	AR 11E/03B 27-H-14(30)
152	-	-	11D/14C		-	20					AR 11E/03B 27-H-14(26)
153	LAKE EGMONT	HFX	11D/14C	94	O	20	4981110	475740	44/59/06	63/18/28	AR 11E/03B 27-H-14(30)
153	-	-	11D/14C		-	20					AR 11E/03B 27-H-14(26)
154	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966500	499630	44/51/14	63/00/17	AR 11D/15B 21-H-29(01)
155	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966310	499640	44/51/08	63/00/16	AR 11D/15B 21-H-29(01)
156	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966290	499570	44/51/07	63/00/20	AR 11D/15B 21-H-29(01)
157	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966310	499640	44/51/08	63/00/16	AR 11D/15B 21-H-29(01)
158	LAKE CHARLOTTE	HFX	11D/14A	96	G	20	4966290	499550	44/51/07	63/00/21	AR 11D/15B 21-H-29(01)
159	LAKE CHARLOTTE	HFX	11D/14A	96	G	20	4966290	499530	44/51/07	63/00/21	AR 11D/15B 21-H-29(01)
160	LAKE CHARLOTTE	HFX	11D/14A	ND	ND	20	ND	ND	ND	ND	AR 11D/15B 21-H-29(01)
161	LAKE CHARLOTTE	HFX	11D/14A	96	G	20	4966280	499510	44/51/07	63/00/22	AR 11D/15B 21-H-29(01)
162	LAKE CHARLOTTE	HFX	11D/14A	96	G	20	4966290	499510	44/51/07	63/00/22	AR 11D/15B 21-H-29(01)
163	LAKE CHARLOTTE	HFX	11D/14A	96	G	20	4966250	499510	44/51/06	63/00/22	AR 11D/15B 21-H-29(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
134	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-2B	ND	1974	17.0	ND	55	3.4	CORE	ND
134	-	-	-	-	2B	-				-		-	-
135	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-3	ND	1974	31.0	ND	45	2.1	CORE	ND
135	-	-	-	-	3	-				-		-	-
136	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-4	ND	1974	46.0	ND	45	1.5	CORE	ND
136	-	-	-	-	4	-				-		-	-
137	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-5	ND	1974	31.0	ND	45	2.7	CORE	ND
137	-	-	-	-	5	-				-		-	-
138	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-6	ND	1974	47.0	ND	45	3.0	CORE	ND
138	-	-	-	-	6	-				-		-	-
139	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-7	ND	1974	34.0	ND	45	1.5	CORE	ND
139	-	-	-	-	7	-				-		-	-
140	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-8	ND	1974	36.0	ND	60	4.6	CORE	ND
140	-	-	-	-	8	-				-		-	-
141	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-9	ND	1974	33.0	ND	45	ND	CORE	ND
141	-	-	-	-	9	-				-		-	-
142	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-10	ND	1974	34.0	ND	60	4.3	CORE	ND
142	-	-	-	-	10	-				-		-	-
143	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-11	ND	1974	34.0	ND	45	2.4	CORE	ND
143	-	-	-	-	11	-				-		-	-
144	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-12	ND	1974	13.0	ND	45	2.7	CORE	ND
144	-	-	-	-	12	-				-		-	-
145	FIR CDN G	FIR CDN G	FIR CDN G	ND	FC-13	ND	1974	44.0	ND	45	4.3	CORE	ND
145	-	-	-	-	13	-				-		-	-
146	ND	ND	GETTY MS L	ND	GGR-5	ND	ND	ND	ND	ND	ND	ND	ND
146	-	-	GETTY MS L	-	GGR-5	ND	1973	38.7	21.3	90	8.8	CORE	ND
147	ND	GETTY MS L	GETTY MS L	ND	GGR-120	ND	ND	ND	ND	ND	ND	CORE	ND
147	-	-	GETTY MS L	-	GGR-120	-	1975	120.1	42.7	90	28.7	-	-
148	ND	GETTY MS L	GETTY MS L	ND	GGR-127	ND	ND	ND	ND	ND	ND	CORE	ND
148	-	-	GETTY MS L	-	GGR-127	-	1975	43.6	48.8	90	37.5	-	-
149	ND	GETTY MS L	GETTY MS L	ND	GGR-200	ND	ND	ND	ND	ND	ND	CORE	ND
149	-	-	GETTY MS L	-	GGR-200	-	1975	167.6	45.7	90	63.4	-	-
150	ND	GETTY MS L	GETTY MS L	ND	GGR-201	ND	ND	ND	ND	ND	ND	CORE	ND
150	-	-	GETTY MS L	-	GGR-201	-	1975	162.8	30.5	90	50.1	-	-
151	ND	GETTY MS L	GETTY MS L	ND	GGR-202	ND	ND	ND	ND	ND	ND	CORE	ND
151	-	-	GETTY MS L	-	GGR-202	-	1975	66.5	46.0	90	53.0	-	-
152	ND	GETTY MS L	GETTY MS L	ND	GGR-202A	ND	ND	ND	ND	ND	0.0	CORE	ND
152	-	-	GETTY MS L	-	GGR-202A	-	1975	137.2	46.0	90	53.0	-	-
153	ND	GETTY MS L	GETTY MS L	ND	GGR-203	ND	ND	ND	ND	ND	ND	CORE	ND
153	-	-	GETTY MS L	-	GGR-203	-	1975	53.0	43.0	90	36.1	-	-
154	ND	WADGE MS L	WADGE MS L	MID-NORTH	4	ND	1959	19.4	ND	90	1.8	CORE	ND
155	ND	WADGE MS L	WADGE MS L	MID-NORTH	8	ND	1959	25.2	ND	48	5.5	CORE	ND
156	ND	WADGE MS L	WADGE MS L	LOGAN BROS	8A	ND	1959	5.2	ND	60	4.9	CORE	ND
157	ND	WADGE MS L	WADGE MS L	MID-NORTH	9	ND	1959	16.6	9.0	55	5.3	CORE	ND
158	ND	WADGE MS L	WADGE MS L	LOGAN BROS	9A	ND	1959	16.8	ND	60	4.9	CORE	ND
159	ND	WADGE MS L	WADGE MS L	LOGAN BROS	10A	ND	1959	17.0	ND	60	3.7	CORE	ND
160	ND	WADGE MS L	WADGE MS L	MID-NORTH	11	ND	1959	24.7	ND	75	4.6	CORE	ND
161	ND	WADGE MS L	WADGE MS L	LOGAN BROS	11A	ND	1959	18.2	ND	60	3.7	CORE	ND
162	ND	WADGE MS L	WADGE MS L	LOGAN BROS	12A	ND	1959	38.4	ND	60	3.7	CORE	ND
163	ND	WADGE MS L	WADGE MS L	LOGAN BROS	13A	ND	1959	22.9	ND	60	3.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
134	PY,ASP	AU,FE	AU	ND	LI	ND
134	–	–	–	–	–	YES
135	ASP,PY,PO	AU,FE	AU	ND	LI	ND
135	–	–	–	–	–	YES
136	PO,PY,ASP	AU,FE	AU	ND	LI	ND
136	–	–	–	–	–	YES
137	ASP	AU	AU	ND	LI	ND
137	–	–	–	–	–	YES
138	PY,PO,CP,ASP	AU,FE	AU	ND	LI	ND
138	–	–	–	–	–	YES
139	ASP	AU	AU	ND	LI	ND
139	–	–	–	–	–	YES
140	PY,ASP,AU	AU,FE	AU	ND	LI	ND
140	–	–	–	–	–	YES
141	PY,CP	AU,FE,CU	AU	ND	LI	ND
141	–	–	–	–	–	YES
142	PY,ASP	AU,FE	AU	ND	LI	ND
142	–	–	–	–	–	YES
143	ASP	AU	AU	ND	LI	ND
143	–	–	–	–	–	YES
144	ND	AU	AU	ND	LI	ND
144	–	–	–	–	–	YES
145	PY,ASP	AU,FE	AU	ND	LI	ND
145	–	–	–	–	–	YES
146	ND	PB	ND	ND	ND	ND
146	ND	PB,ZN	ND	ND	LI	ND
147	ND	PB	ND	ND	ND	ND
147	PY,GYP,AH	PB,ZN,GYP,AH,FE	–	–	LI	–
148	ND	PB	ND	ND	ND	ND
148	–	PB,ZN	–	–	LI	–
149	ND	PB	ND	ND	ND	ND
149	PY,SP,AH	FE,ZN,AH,PB	PB,ZN,AU	MAC	LI	–
150	ND	PB	ND	ND	ND	ND
150	PY,GYP,AH	FE,GYP,AH,PB,ZN	PB,ZN,AU	–	LI	–
151	ND	PB	ND	ND	ND	ND
151	ND	PB,ZN	–	–	LI	–
152	ND	PB	ND	ND	ND	ND
152	PY	FE,PB,ZN	–	–	LI	–
153	ND	PB	ND	ND	ND	ND
153	PY	FE,PB,ZN	PB,ZN,AU	ND	LI	ND
154	ND	AU	ND	ND	LI	ND
155	ASP,PY	AS,FE,AU	AU	ND	LI	ND
156	PY	FE,AU	AU	ND	LI	ND
157	ASP,CP,PY	AS,CU,FE,AU	AU	ND	LI	ND
158	PY,GN	FE,PB,AU	AU	ND	LI	ND
159	ND	AU	AU	ND	LI	ND
160	ND	AU	AU	ND	LI	ND
161	PY,ASP	FE,AS,AU	AU	ND	LI	ND
162	ND	AU	AU	ND	LI	ND
163	PY,ASP,GN	FE,AS,PB,AU	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
164	LAKE CHARLOTTE	HFX	11D/14A	96	G	20	4966260	499490	44/51/06	63/00/23	AR 11D/15B 21-H-29(01)
165	LAKE CHARLOTTE	HFX	11D/14A	96	G	20	4966280	499560	44/51/07	63/00/20	AR 11D/15B 21-H-29(01)
166	LAKE CHARLOTTE	HFX	11D/14A	96	H	20	4966290	499600	44/51/07	63/00/18	AR 11D/15B 21-H-29(01)
167	DUTCH SETTLEMENT	HFX	11D/14C	107	ND	20	ND	ND	ND	ND	AR 11E/03B 24-H-78(01)
168	DUTCH SETTLEMENT	HFX	11D/14C	107	ND	20	ND	ND	ND	ND	AR 11E/03B 24-H-78(01)
169	DUTCH SETTLEMENT	HFX	11D/14C	107	ND	20	ND	ND	ND	ND	AR 11E/03B 24-H-78(01)
170	DUTCH SETTLEMENT	HFX	11D/14C	107	ND	20	ND	ND	ND	ND	AR 11E/03B 24-H-78(01)
171	BUCKLEY LAKE	HFX	11D/14C	54	K	20	4976310	471630	44/56/30	63/21/34	AR 11D/13D 54-I-80(02)
172	CARROLLS CORNER(GAYS R)	HFX	11D/14C	101	O	20	4982630	472600	45/59/55	63/20/51	AR 11E/03B 27-H-14(33)
173	CARROLLS CORNER(GAYS R)	HFX	11D/14C	101	K	20	4982380	473000	44/59/47	63/20/33	AR 11E/03B 27-H-14(33)
174	CARROLLS CORNER(GAYS R)	HFX	11D/14C	101	J	20	4982280	473190	44/59/43	63/20/24	AR 11E/03B 27-H-14(33)
175	CARROLLS CORNER(GAYS R)	HFX	11D/14C	101	G	20	4981830	472940	44/59/29	63/20/36	AR 11E/03B 27-H-14(33)
176	CARROLLS CORNER(FAR BR)	HFX	11D/14C	102	Q	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(33)
177	CARROLLS CORNER(FAR BR)	HFX	11D/14C	102	J	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(33)
178	MUSQUODOBOIT HARBOUR	HFX	11D/14A	63	F	20	4963220	484330	44/49/27	63/11/54	AR 11D/14A 07-H-51(03)
179	MUSQUODOBOIT HARBOUR	HFX	11D/14A	58	Q	20	4962610	484910	44/49/07	63/11/27	AR 11D/14A 07-H-51(03)
180	MUSQUODOBOIT HARBOUR	HFX	11D/14A	63	A	20	4962660	484970	44/49/09	63/11/24	AR 11D/14A 07-H-51(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
164	ND	WADGE MS L	WADGE MS L	LOGAN BROS	14A	ND	1959	13.7	ND	60	3.0	CORE	ND
165	ND	WADGE MS L	WADGE MS L	LOGAN BROS	15A	ND	1959	8.5	ND	60	4.9	CORE	ND
166	ND	WADGE MS L	WADGE MS L	LOGAN BROS	4A	ND	1959	17.7	ND	60	3.7	CORE	ND
167	ND	ND	NSDME	NSDME	1	1623	1950	9.5	ND	90	9.5	CORE	ND
168	ND	ND	NSDME	NSDME	2	1624	1950	37.8	ND	90	7.9	CORE	ND
169	ND	ND	NSDME	NSDME	3	1625	1950	59.4	ND	90	7.6	CORE	ND
170	ND	ND	NSDME	NSDME	4	1626	1950	4.6	ND	90	4.6	CORE	ND
171	SEATON B	SEATON B	DAWE	ND	1-A	ND	1979	144.8	ND	90	0.0	CORE	ND
172	ND	IMP OIL L	IMP OIL L	ND	GR-169	ND	1973	237.0	52.1	90	32.3	CORE	ND
173	ND	IMP OIL L	IMP OIL L	ND	GR-190	ND	1973	173.8	31.4	90	11.6	CORE	ND
174	ND	IMP OIL L	IMP OIL L	ND	GR-191	ND	1973	40.6	50.1	90	37.0	CORE	ND
175	ND	IMP OIL L	IMP OIL L	ND	GR-192	ND	1973	55.8	41.1	90	11.0	CORE	ND
176	ND	IMP OIL L	IMP OIL L	ND	GR-600	ND	1975	233.8	ND	90	21.9	CORE	ND
177	ND	IMP OIL L	IMP OIL L	ND	GR-601	ND	1975	127.1	ND	90	11.6	CORE	ND
178	NOREX C L	NOREX C L	NOREX C L	ND	215-1	ND	1982	167.6	ND	45	9.1	CORE	ND
179	NOREX C L	NOREX C L	NOREX C L	ND	215-2	ND	1982	57.9	ND	45	10.4	CORE	ND
180	NOREX C L	NOREX C L	NOREX C L	ND	215-3	ND	1982	82.3	ND	45	5.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
164	PY,ASP	FE,AS,AU	ND	ND	LI	ND
165	ND	AU	ND	ND	LI	ND
166	ND	AU	AU	ND	LI	ND
167	ND	GYP	ND	ND	ND	ND
168	GYP	GYP	ND	ND	ND	ND
169	GYP	GYP	ND	ND	ND	ND
170	ND	GYP	ND	ND	ND	ND
171	PY,GF	FE,C	CU,AG,AU	ND	LI	YES
172	GYP	PB,GYP	ND	ND	LI	YES
173	GYP	PB,GYP	ND	ND	LI	YES
174	ND	PB	ND	ND	LI	YES
175	GYP	PB,GYP	ND	ND	LI	YES
176	GYP,AH	PB,GYP,AH	ND	ND	LI	YES
177	GYP,AH	PB,GYP,AH	ND	ND	LI	YES
178	PY,MAL	FE,CU,BM	SN,W	ND	LI	ND
179	ND	BM	SN,W	ND	LI	ND
180	ND	BM	SN,W,AU,AG	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LAKE CHARLOTTE	HFX	11D/15B	16	J	20	4957500	506420	44/46/22	62/55/08	AR 11D/15B 31-H-29(04)
2	LAKE CHARLOTTE	HFX	11D/15B	16	G	20	4957240	505810	44/46/14	62/55/36	AR 11D/15B 31-H-29(04)
3	LAKE CHARLOTTE	HFX	11D/15B	16	A	20	4956240	506410	44/45/41	62/55/08	AR 11D/15B 31-H-29(04)
4	LAKE CHARLOTTE	HFX	11D/15B	ND	ND	20	ND	ND	ND	ND	AR 11D/15B 31-H-29(05)
5	LAKE CHARLOTTE	HFX	11D/15B	ND	ND	20	ND	ND	ND	ND	AR 11D/15B 31-H-29(05)
6	LAKE CHARLOTTE	HFX	11D/15B	ND	ND	20	ND	ND	ND	ND	AR 11D/15B 31-H-29(05)
7	MOOSELAND	HFX	11D/15C	ND	ND	20	ND	ND	ND	ND	AR 11D/15C 21-H-47(01)
8	MOOSELAND	HFX	11D/15C	ND	ND	20	ND	ND	ND	ND	AR 11D/15C 21-H-47(01)
9	MOOSELAND	HFX	11D/15C	ND	ND	20	ND	ND	ND	ND	AR 11D/15C 21-H-47(01)
10	MOOSELAND	HFX	11D/15C	ND	ND	20	ND	ND	ND	ND	AR 11D/15C 21-H-47(01)
11	MOOSELAND	HFX	11D/15C	ND	ND	20	ND	ND	ND	ND	AR 11D/15C 21-H-47(01)
12	MOOSELAND	HFX	11D/15C	50	A	20	4975240	518060	44/55/56	62/46/16	AR 11D/15C 21-H-47(06)
13	TANGIER(COPPER LAKE)	HFX	11D/15A	39	P	20	4961050	523810	44/48/16	62/41/56	AR 11D/15A 21-H-67(18)
14	WIRE LAKE	HFX	11D/15C	88	N	20	4981170	505100	44/59/09	62/56/07	AR 11E/02B 21-H-74(05)
15	TANGIER	HFX	11D/15A	39	P	20	4961100	524060	44/48/17	62/41/45	AR 11D/15A 21-H-67(25)
16	TANGIER	HFX	11D/15A	39	P	20	4961110	524050	44/48/18	62/41/45	AR 11D/15A 21-H-67(25)
17	TANGIER	HFX	11D/15A	39	P	20	4961140	524040	44/48/19	62/41/46	AR 11D/15A 21-H-67(25)
18	TANGIER	HFX	11D/15A	58	B	20	4961170	524040	44/48/20	62/41/46	AR 11D/15A 21-H-67(25)
19	TANGIER	HFX	11D/15A	58	B	20	4961210	524000	44/48/21	62/41/47	AR 11D/15A 21-H-67(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	BARYMIN EX	BARYMIN EX	JOY	1	ND	1957	105.2	49.1	45	7.6	CORE	ND
2	ND	BARYMIN EX	BARYMIN EX	JOY	2	ND	1957	76.2	54.3	30	7.9	CORE	ND
3	ND	BARYMIN EX	BARYMIN EX	JOY	3	ND	1957	48.1	17.6	45	5.5	CORE	ND
4	ND	MAGNET BAR	MAGNET BAR	JOY	LC1	ND	1957	105.2	50.3	45	7.6	CORE	ND
5	ND	MAGNET BAR	MAGNET BAR	JOY	LC2	ND	1957	76.2	51.8	30	7.9	CORE	ND
6	ND	MAGNET BAR	MAGNET BAR	JOY	LC3	ND	1957	48.1	17.8	45	5.5	CORE	ND
7	ND	BELGO CDN	BELGO CDN	ND	1	ND	1937	179.8	ND	45	9.8	CORE	ND
8	ND	BELGO CDN	BELGO CDN	ND	2	ND	1937	155.7	ND	45	7.3	CORE	ND
9	ND	BELGO CDN	BELGO CDN	ND	3	ND	1937	176.5	ND	60	1.5	CORE	ND
10	ND	BELGO CDN	BELGO CDN	ND	4	ND	1937	199.0	ND	45	4.0	CORE	ND
11	ND	BELGO CDN	BELGO CDN	ND	5	ND	1937	178.9	ND	45	11.6	CORE	ND
12	ROGERS	ND	ROGERS	IDEAL DR	MSL 1	ND	1974	67.6	ND	45	2.7	CORE	ND
13	BLONDEAU	DEPATIE	DEPATIE	ND	26 HOLES	ND	1980	ND	ND	ND	ND	CHIPS	ND
14	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	229-6	ND	1981	128.0	ND	45	6.4	CORE	ND
15	BLONDEAU	LESLIE	LESLIE	LOGAN BROS	T-1-83	ND	1983	46.3	ND	45	3.0	CORE	ND
16	BLONDEAU	LESLIE	LESLIE	LOGAN BROS	T-2-83	ND	1983	83.5	ND	45	3.8	CORE	ND
17	BLONDEAU	LESLIE	LESLIE	LOGAN BROS	T-3-83	ND	1983	50.6	ND	45	4.7	CORE	ND
18	BLONDEAU	LESLIE	LESLIE	LOGAN BROS	T-4-83	ND	1983	59.1	ND	45	7.3	CORE	ND
19	BLONDEAU	LESLIE	LESLIE	LOGAN BROS	T-5-83	ND	1983	75.6	ND	90	4.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PO,RO	FE,MN	MN	ND	LI	YES
2	PO	FE,MN	MN	ND	LI	YES
3	RO	MN	MN	ND	LI	YES
4	PY,PO,CP,RO	FE,CU,MN	MN	ND	LI	YES
5	PY,PO,RO,CP	FE,MN,CU	MN	ND	LI	YES
6	PY,PO,RO	FE,MN	MN	ND	LI	YES
7	ASP,PY	AS,FE,AU	AU	ND	LI	YES
8	ASP	AS,AU	AU	ND	LI	YES
9	ASP	AS,AU	AU	ND	LI	YES
10	ASP	AS,AU	AU	ND	LI	YES
11	PY,PO,ASP	FE,AS,AU	AU	ND	LI	YES
12	ASP,PY,PO,AU	AS,FE,AU	AU	ND	LI	ND
13	ND	AU	AU	ND	ND	ND
14	PY,PO	AU,FE	AU,AS	ND	LI	YES
15	PO,CP,PY	AU,FE,CU	AU	ND	LI	ND
16	GD,PO,CP,ASP	AU,FE,CU,AS	AU	ND	LI	ND
17	GD,PO,CP,PY	AU,FE,CU	AU	ND	LI	ND
18	PO,CP,ASP,PY	AU,FE,CU,AS	AU	ND	LI	ND
19	ASP	AU,AS	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	HARRIGAN COVE	HFX	11D/16C	51	H	20	4975800	555740	44/56/07	62/17/37	AR 11D/16C 21-H-23(04)
1		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
2	HARRIGAN COVE	HFX	11D/16C	51	G	20	4975870	555370	44/56/10	62/17/54	AR 11D/16C 21-H-23(04)
2		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
3	HARRIGAN COVE	HFX	11D/16C	51	J	20	4976210	555750	44/56/21	62/17/36	AR 11D/16C 21-H-23(04)
3		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
4	HARRIGAN COVE	HFX	11D/16C	51	H	20	4975630	555810	44/56/02	62/17/34	AR 11D/16C 21-H-23(04)
4		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
5	HARRIGAN COVE	HFX	11D/16C	51	J	20	4976070	555740	44/56/16	62/17/37	AR 11D/16C 21-H-23(04)
5		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
6	HARRIGAN COVE	HFX	11D/16C	51	H	20	4975860	555600	44/56/09	62/17/43	AR 11D/16C 21-H-23(04)
6		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
7	HARRIGAN COVE	HFX	11D/16C	51	H	20	4975860	555480	44/56/09	62/17/49	AR 11D/16C 21-H-23(04)
7		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
8	HARRIGAN COVE	HFX	11D/16C	50	M	20	4976000	555130	44/56/14	62/17/19	AR 11D/16C 21-H-23(04)
8		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
9	HARRIGAN COVE	HFX	11D/16C	50	M	20	4976000	556090	44/56/14	62/17/21	AR 11D/16C 21-H-23(04)
9		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
10	HARRIGAN COVE	HFX	11D/16C	50	M	20	4976090	556120	44/56/17	62/17/19	AR 11D/16C 21-H-23(04)
10		-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
11	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(07)
11	-	-	11D/16C		-	20					AR 11D/16C 21-H-63(08)
11	-	-	11D/16C	80	A	20	4978510	547440	44/57/37	62/23/55	AR 11D/16C 21-H-63(09)
12	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(07)
12	-	-	11D/16C		-	20					AR 11D/16C 21-H-63(08)
12	-	-	11D/16C	80	A	20	4978460	547390	44/57/36	62/23/57	AR 11D/16C 21-H-63(09)
13	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(07)
13	-	-	11D/16C		-	20					AR 11D/16C 21-H-63(08)
13	-	-	11D/16C	80	B	20	4978480	547300	44/57/36	62/24/01	AR 11D/16C 21-H-63(09)
14	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(07)
14	-	-	11D/16C		-	20					AR 11D/16C 21-H-63(08)
14	-	-	11D/16C	80	A	20	4978520	547640	44/57/38	62/23/46	AR 11D/16C 21-H-63(09)
15	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(07)
15	-	-	11D/16C		-	20					AR 11D/16C 21-H-63(08)
15	-	-	11D/16C	79	D	20	4978630	547860	44/57/41	62/23/35	AR 11D/16C 21-H-63(09)
16	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(07)
16	-	-	11D/16C		-	20					AR 11D/16C 21-H-63(08)
16	-	-	11D/16C	80	A	20	4978450	547340	44/57/36	62/23/59	AR 11D/16C 21-H-63(09)
17	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(07)
17	-	-	11D/16C		-	20					AR 11D/16C 21-H-63(08)
17	-	-	11D/16C	80	B	20	4978510	547230	44/57/37	62/24/04	AR 11D/16C 21-H-63(09)
18	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(08)
18	-	-	11D/16C	79	E	20	4978760	547920	44/57/45	62/23/33	AR 11D/16C 21-H-63(09)
19	DUFFERIN MINES	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(08)
19	-	-	11D/16C	80	B	20	4978500	547160	44/57/37	62/24/07	AR 11D/16C 21-H-63(09)
20	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
21	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
22	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
23	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
24	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	QUE URAN	QUE URAN	IDEAL DR	HC-14	ND	1974	77.4	ND	45	4.3	CORE	ND
1	-	-	DAWE	-		-				-		-	-
2	ND	QUE URAN	QUE URAN	IDEAL DR	HC-13	ND	1974	53.9	ND	45	8.2	CORE	ND
2	-	-	DAWE	-		-				-		-	-
3	ND	QUE URAN	QUE URAN	IDEAL DR	HC-12	ND	1974	97.2	ND	45	8.5	CORE	ND
3	-	-	DAWE	-		-				-		-	-
4	ND	QUE URAN	QUE URAN	IDEAL DR	HC-11	ND	1974	53.0	ND	45	10.1	CORE	ND
4	-	-	DAWE	-		-				-		-	-
5	ND	QUE URAN	QUE URAN	IDEAL DR	HC-10	ND	1974	100.3	ND	45	1.8	CORE	ND
5	-	-	DAWE	-		-				-		-	-
6	ND	QUE URAN	QUE URAN	IDEAL DR	HC-9	ND	1974	51.0	ND	45	5.0	CORE	ND
6	-	-	DAWE	-	$$	-				-		-	-
7	ND	QUE URAN	QUE URAN	IDEAL DR	HC-8	ND	1974	53.0	ND	45	9.6	CORE	ND
7	-	-	DAWE	-		-				-		-	-
8	ND	QUE URAN	QUE URAN	IDEAL DR	HC-7A	ND	1974	45.1	ND	45	7.6	CORE	ND
8	-	-	DAWE	-		-				-		-	-
9	ND	QUE URAN	QUE URAN	IDEAL DR	HC-7	ND	1974	124.6	ND	45	7.6	CORE	ND
9	-	-	DAWE	-		-				-		-	-
10	ND	QUE URAN	QUE URAN	IDEAL DR	HC-6	ND	1974	133.2	ND	45	8.2	CORE	ND
10	-	-	DAWE	-		-				-		-	-
11	ND	ND	DUFFERIN	ND	1	ND	1935	227.9	ND	45	ND	CORE	ND
11	-	-	-	-	1	-				-		-	-
11	-	-	-	-	1	-				-		-	-
12	ND	ND	DUFFERIN	ND	2	ND	1935	231.0	ND	45	ND	CORE	ND
12	-	-	-	-	2	-				-		-	-
12	-	-	-	-	2	-				-		-	-
13	ND	ND	DUFFERIN	ND	3	ND	1935	229.2	ND	45	ND	CORE	ND
13	-	-	-	-	3	-				-		-	-
13	-	-	-	-	3	-				-		-	-
14	ND	ND	DUFFERIN	ND	4	ND	1935	276.7	ND	60	ND	CORE	ND
14	-	-	-	-	4	-				-		-	-
14	-	-	-	-	4	-				-		-	-
15	ND	ND	DUFFERIN	ND	5	ND	1935	276.1	ND	57	ND	CORE	ND
15	-	-	-	-	5	-				-		-	-
15	-	-	-	-	5	-				-		-	-
16	ND	ND	DUFFERIN	ND	6	ND	1935	ND	ND	70	ND	CORE	ND
16	-	-	-	-	6	-				-		-	-
16	-	-	-	-	6	-				-		-	-
17	ND	ND	DUFFERIN	ND	7	ND	1935	ND	ND	62	ND	CORE	ND
17	-	-	-	-	7	-				-		-	-
17	-	-	-	-	7	-				-		-	-
18	ND	ND	DUFFERIN	ND	8	ND	1936	274.0	ND	78	ND	CORE	ND
18	-	-	-	-	8	-				-		-	-
19	ND	ND	DUFFERIN	ND	9	ND	1936	228.6	ND	62	ND	CORE	ND
19	-	-	-	-	9	-				-		-	-
20	ND	CM&S CAN L	CM&S CAN L	ND	15	ND	1942	61.3	ND	0	0.0	CORE	ND
21	ND	CM&S CAN L	CM&S CAN L	ND	16	ND	1942	35.6	ND	0	0.0	CORE	ND
22	ND	CM&S CAN L	CM&S CAN L	ND	17	ND	1942	60.0	ND	0	0.0	CORE	ND
23	ND	CM&S CAN L	CM&S CAN L	ND	18	ND	1942	15.2	ND	0	0.0	CORE	ND
24	ND	CM&S CAN L	CM&S CAN L	ND	19	ND	1942	14.6	ND	90	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,PO	FE,AU	ND	ND	LI	ND
1	-	-	-	-	-	-
2	ND	AU	ND	ND	LI	ND
2	-	-	-	-	-	-
3	PY,ASP	FE,AS,AU	ND	ND	LI	ND
3	-	-	-	-	-	-
4	PO,CP	FE,CU,AU	ND	ND	LI	ND
4	-	-	-	-	-	-
5	PY,CP,ASP,PO,SP	FE,AS,CU,ZN,AU	ND	ND	LI	ND
5	-	-	-	-	-	-
6	CP,PY,ASP,GN,AU	CU,FE,AS,PB,AU	AU	ND	LI	ND
6	-	-	-	-	-	-
7	ASP	AS,AU	AU	ND	LI	ND
7	-	-	-	-	-	-
8	ASP,GN	AS,PB,AU	AU	ND	LI	ND
8	-	-	-	-	-	-
9	PY,PO,GN,CP	FE,PB,CU,AU	AU	ND	LI	ND
9	-	-	-	-	-	-
10	PO,PY,GN	FE,PB,AU	AU	ND	LI	ND
10	-	-	-	-	-	-
11	ND	AU	AU	ND	ND	ND
11	-	-	-	-	-	YES
11	-	-	-	-	-	-
12	ND	AU	AU,	ND	ND	ND
12	-	-	-	-	-	YES
12	-	-	-	-	-	-
13	ND	AU	AU	ND	ND	ND
13	-	-	-	-	-	YES
13	-	-	-	-	-	-
14	ND	AU	AU	ND	ND	ND
14	-	-	-	-	-	YES
14	-	-	-	-	-	-
15	ASP	AS,AU	AU	ND	ND	ND
15	-	-	-	-	-	YES
15	-	-	-	-	-	-
16	ND	AU	AU	ND	ND	ND
16	-	-	-	-	-	YES
16	-	-	-	-	-	-
17	ND	AU	AU	ND	ND	ND
17	-	-	-	-	-	YES
17	-	-	-	-	-	-
18	ND	AU	AU	ND	ND	YES
18	-	-	-	-	-	-
19	ND	AU	AU	ND	ND	YES
19	-	-	-	-	-	-
20	ND	AU	AU	ND	LI	ND
21	S	AU,S	AU	ND	LI	ND
22	ND	AU	AU	ND	LI	ND
23	ND	AU	AU	ND	LI	ND
24	ND	AU	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
25	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
26	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
27	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
28	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
29	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
30	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
31	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
32	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
33	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
34	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
35	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
36	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
37	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
38	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
39	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
40	DUFFERIN MINES	HFX	11D/16C	ND	UG	20	ND	ND	ND	ND	AR 11D/16C 21-H-63(09)
41	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978630	548330	44/57/41	62/23/14	AR 11D/16C 21-H-63(11)
42	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978660	548270	44/57/42	62/23/17	AR 11D/16C 21-H-63(11)
43	PORT DUFFERIN	HFX	11D/16C	79	E	20	4978810	548290	44/57/47	62/23/16	AR 11D/16C 21-H-63(11)
44	PORT DUFFERIN	HFX	11D/16C	79	F	20	4978740	548310	44/57/45	62/23/15	AR 11D/16C 21-H-63(11)
45	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978680	548330	44/57/43	62/23/14	AR 11D/16C 21-H-63(11)
46	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978670	548210	44/57/42	62/23/19	AR 11D/16C 21-H-63(11)
47	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978630	548210	44/57/41	62/23/19	AR 11D/16C 21-H-63(11)
48	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978500	548110	44/57/37	62/23/24	AR 11D/16C 21-H-63(11)
49	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978570	548110	44/57/39	62/23/24	AR 11D/16C 21-H-63(11)
50	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978500	548110	44/57/37	62/23/24	AR 11D/16C 21-H-63(11)
51	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978500	548110	44/57/37	62/23/24	AR 11D/16C 21-H-63(11)
52	PORT DUFFERIN	HFX	11D/16C	79	C	20	4978500	548110	44/57/37	62/23/24	AR 11D/16C 21-H-63(11)
53	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(02)
53	-	-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
54	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(02)
54	-	-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
55	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(02)
55	-	-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
56	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(02)
56	-	-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
57	ECUM SECUM	HFX	11D/16D	81	N	20	4979630	564410	44/58/09	62/11/00	AR 11D/16D 21-H-12(02)
57	-	-	11D/16D		-	20					AR 11D/16D 21-H-12(04)
58	ECUM SECUM	HFX	11D/16D	81	N	20	4979620	564370	44/58/09	62/11/01	AR 11D/16D 21-H-12(02)
58	-	-	11D/16D		-	20					AR 11D/16D 21-H-12(04)
59	ECUM SECUM	HFX	11D/16D	81	O	20	4979620	564670	44/58/09	62/10/48	AR 11D/16D 21-H-12(02)
59	-	-	11D/16D		-	20					AR 11D/16D 21-H-12(04)
60	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(00)
60	-	-	11D/16C		-	20					AR 11D/16C 21-H-23(05)
61	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(03)
66	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(05)
67	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(05)
68	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(05)
70	HARRIGAN COVE	HFX	11D/16C	ND	ND	20	ND	ND	ND	ND	AR 11D/16C 21-H-23(05)
71	ECUM SECUM	HFX	11D/16D	81	N	20	4979640	564550	44/58/09	62/10/53	AR 11D/16D 21-H-12(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
25	ND	CM&S CAN L	CM&S CAN L	ND	20	ND	1942	25.6	ND	0	0.0	CORE	ND
26	ND	CM&S CAN L	CM&S CAN L	ND	21	ND	1942	17.4	ND	+80	0.0	CORE	ND
27	ND	CM&S CAN L	CM&S CAN L	ND	22	ND	1942	18.6	ND	0	0.0	CORE	ND
28	ND	CM&S CAN L	CM&S CAN L	ND	23	ND	1942	15.8	ND	+70	0.0	CORE	ND
29	ND	CM&S CAN L	CM&S CAN L	ND	24	ND	1942	24.6	ND	0	0.0	CORE	ND
30	ND	CM&S CAN L	CM&S CAN L	ND	25	ND	1942	21.3	ND	0	0.0	CORE	ND
31	ND	CM&S CAN L	CM&S CAN L	ND	26	ND	1942	53.9	ND	0	0.0	CORE	ND
32	ND	CM&S CAN L	CM&S CAN L	ND	27	ND	1942	30.5	ND	+80	0.0	CORE	ND
33	ND	CM&S CAN L	CM&S CAN L	ND	28	ND	1942	17.9	ND	+40	0.0	CORE	ND
34	ND	CM&S CAN L	CM&S CAN L	ND	29	ND	1942	45.4	ND	-43	0.0	CORE	ND
35	ND	CM&S CAN L	CM&S CAN L	ND	30	ND	1942	51.5	ND	ND	0.0	CORE	ND
36	ND	CM&S CAN L	CM&S CAN L	ND	31	ND	1942	49.0	ND	ND	0.0	CORE	ND
37	ND	CM&S CAN L	CM&S CAN L	ND	32	ND	1942	46.0	ND	0	0.0	CORE	ND
38	ND	CM&S CAN L	CM&S CAN L	ND	33	ND	1942	89.0	ND	-68	0.0	CORE	ND
39	ND	CM&S CAN L	CM&S CAN L	ND	34	ND	1942	55.2	ND	-78	0.0	CORE	ND
40	ND	CM&S CAN L	CM&S CAN L	ND	35	ND	1942	70.1	ND	-45	0.0	CORE	ND
41	ND	LONS MNG C	LONS MNG C	ND	TH 1	ND	1974	3.0	ND	90	0.0	CORE	ND
42	ND	LONS MNG C	LONS MNG C	ND	TH 2	ND	1974	3.7	ND	90	0.0	CORE	ND
43	ND	LONS MNG C	LONS MNG C	ND	TH 3	ND	1974	4.9	ND	60	0.0	CORE	ND
44	ND	LONS MNG C	LONS MNG C	ND	DH 1	ND	1974	13.4	ND	90	0.0	CORE	ND
45	ND	LONS MNG C	LONS MNG C	ND	DH 2	ND	1974	18.2	ND	45	0.0	CORE	ND
46	ND	LONS MNG C	LONS MNG C	ND	DH 3	ND	1974	7.3	ND	60	0.0	CORE	ND
47	ND	LONS MNG C	LONS MNG C	ND	DH 5	ND	1974	7.3	ND	45	0.0	CORE	ND
48	ND	LONS MNG C	LONS MNG C	ND	DH 6	ND	1974	3.7	ND	45	0.0	CORE	ND
49	ND	LONS MNG C	LONS MNG C	ND	DH 7	ND	1974	4.3	ND	45	0.0	CORE	ND
50	ND	LONS MNG C	LONS MNG C	ND	DH 8A	ND	1974	3.0	ND	55	0.0	CORE	ND
51	ND	LONS MNG C	LONS MNG C	ND	DH 8B	ND	1974	6.1	ND	55	0.0	CORE	ND
52	ND	LONS MNG C	LONS MNG C	ND	DH 9	ND	1974	5.8	ND	60	0.0	CORE	ND
53	ND	CM&S CAN L	QUE URAN	ND	1	ND	1937	ND	ND	ND	ND	CORE	ND
53	-	-	MACPHERSON	-	1	-		304.9		49	7.6	-	-
54	ND	CM&S CAN L	QUE URAN	ND	2	ND	1937	ND	ND	ND	ND	CORE	ND
54	-	-	MACPHERSON	-	2	-		310.1		50	9.1	-	-
55	ND	CM&S CAN L	QUE URAN	ND	3	ND	1937	ND	ND	ND	ND	CORE	ND
55	-	-	MACPHERSON	-	3	-		303.7		55	5.2	-	-
56	ND	CM&S CAN L	QUE URAN	ND	4	ND	1937	ND	ND	ND	ND	CORE	ND
56	-	-	MACPHERSON	-	4	-		137.2		50	9.1	-	-
57	ND	ATLANTIC G	ATLANTIC G	IDEAL DR	EC-4	ND	1974	32.9	ND	45	8.1	CORE	ND
57	-	-	MACPHERSON	-	EC-4	-				-		-	-
58	ND	ATLANTIC G	ATLANTIC G	IDEAL DR	EC-5	ND	1974	35.8	ND	45	9.1	CORE	ND
58	-	-	MACPHERSON	-	EC-5	-				-		-	-
59	ND	ATLANTIC G	ATLANTIC G	IDEAL DR	EC-6	ND	1974	54.2	ND	45	4.3	CORE	ND
59	-	-	MACPHERSON	-	EC-6	-				-		-	-
60	ARCHIBALD	ARCHIBALD	NSDME	ND	8	ND	1947	310.2	ND	73	ND	CORE	ND
60	-	-	MACPHERSON	-	8	-				-		-	-
61	ND	QUE URAN	QUE URAN	ND	5 HOLES	ND	1973	ND	ND	ND	ND	CORE	ND
66	ARCHIBALD	ARCHIBALD	MACPHERSON	ND	6	ND	1947	ND	ND	50	ND	CORE	ND
67	ARCHIBALD	ARCHIBALD	MACPHERSON	ND	7	ND	1947	ND	ND	50	ND	CORE	ND
68	ND	MILMOR	MACPHERSON	ND	5 HOLES	ND	1973	ND	ND	ND	ND	ND	ND
70	ARCHIBALD	ARCHIBALD	MACPHERSON	CM&S CAN L	5	ND	1947	ND	ND	50	6.1	CORE	ND
71	ND	ATLANTIC G	ANDERLE	ND	EC-1	ND	1974	ND	ND	45	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
25	ND	AU	AU	ND	LI	ND
26	ASP	AU,AS	AU	ND	LI	ND
27	S	AU,S	AU	ND	LI	ND
28	S	AU,S	AU	ND	LI	ND
29	S	AU,S	AU	ND	LI	ND
30	S	AU,S	AU	ND	LI	ND
31	S	AU,S	AU	ND	LI	ND
32	S	AU,S	AU	ND	LI	ND
33	S	AU,S	AU	ND	LI	ND
34	ND	AU	AU	ND	LI	ND
35	S	AU,S	AU	ND	LI	ND
36	S	AU,S	AU	ND	LI	ND
37	S	AU,S	AU	ND	LI	ND
38	S	AU,S	AU	ND	LI	ND
39	S	AU,S	AU	ND	LI	ND
40	S	AU,S	AU	ND	LI	ND
41	ND	AU	ND	ND	LI	ND
42	CP	AU,CU	ND	ND	LI	ND
43	ND	AU	ND	ND	LI	ND
44	ASP	AS,AU	ND	ND	LI	YES
45	CP,ASP,GN	CU,AS,PB,AU	ND	ND	LI	YES
46	ASP	AS,AU	ND	ND	LI	YES
47	ND	AU	ND	ND	LI	YES
48	ND	AU	ND	ND	LI	YES
49	ND	AU	ND	ND	LI	YES
50	ND	AU	ND	ND	LI	YES
51	CP	CU,AU	ND	ND	LI	YES
52	ASP,CP	AS,CU,AU	ND	ND	LI	YES
53	ND	AU	ND	ND	ND	ND
53	-	-	-	-	-	-
54	ND	AU	ND	ND	ND	ND
54	-	-	-	-	-	-
55	ND	AU	ND	ND	ND	ND
55	-	-	-	-	-	-
56	ND	AU	ND	ND	ND	ND
56	-	-	-	-	-	-
57	CP,GN,PY	CU,PB,FE,AU	ND	ND	LI	ND
57	-	-	AU	-	-	-
58	ND	AU	ND	ND	LI	ND
58	-	-	AU	-	-	-
59	ND	AU	ND	ND	LI	ND
59	-	-	AU	-	-	-
60	ND	AU	ND	ND	ND	ND
60	AU	-	-	-	-	-
61	ND	AU	ND	ND	ND	ND
66	AU	AU	ND	ND	ND	ND
67	ND	AU	ND	ND	ND	ND
68	ND	AU	ND	ND	ND	ND
70	AU	AU	AU	ND	ND	ND
71	ND	AU	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
71	-	-	11D/16D		-	20					AR 11D/16D 21-H-12(04)
72	ECUM SECUM	HFX	11D/16D	81	N	20	4979650	564550	44/58/10	62/10/53	AR 11D/16D 21-H-12(01)
72	-	-	11D/16D		-	20					AR 11D/16D 21-H-12(04)
73	ECUM SECUM	HFX	11D/16D	81	N	20	ND	ND	ND	ND	AR 11D/16D 21-H-12(01)
73	-	-	11D/16D		-	20					AR 11D/16D 21-H-12(04)
74	SALMON RIVER(DUFFERIN)	HFX	11D/16C	80	A	20	4978300	547540	44/57/31	62/23/50	AR 11D/16C 21-H-63(17)
75	SALMON RIVER(DUFFERIN)	HFX	11D/16C	79	C	20	4978560	548390	44/57/39	62/23/11	AR 11D/16C 21-H-63(17)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
71	-	-	MACPHERSON	-	EC-1	-				-		-	-
72	ND	ATLANTIC G	ANDERLE	ND	EC-2	ND	1974	75.6	ND	70	ND	CORE	ND
72	-	-	MACPHERSON	-	EC-2	-				-		-	-
73	ND	ATLANTIC G	ANDERLE	ND	EC-3	ND	1974	55.5	ND	50	ND	CORE	ND
73	-	-	MACPHERSON	-	EC-3	-				-		-	-
74	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	235-1	ND	1981	124.0	ND	45	9.8	CORE	ND
75	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	235-2	ND	1981	123.4	ND	45	9.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
71	-	-	AU	-	-	YES
72	AU	AU	ND	ND	ND	ND
72	-	-	AU	-	-	YES
73	ND	AU	ND	ND	ND	ND
73	-	-	AU	-	-	-
74	PY,PO,CP,ASP	AU,FE,CU,AS	AU	ND	LI	YES
75	ASP,PO	AU,AS,FE	AU	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	GOLDENVILLE	GUYS	11E/01A	97	N	20	4996100	577060	45/06/58	62/01/13	AR 11E/01A 21-G-17(09)
2	GOLDENVILLE	GUYS	11E/01A	98	Q	20	4996020	576950	45/06/55	62/01/18	AR 11E/01A 21-G-17(09)
3	GOLDENVILLE	GUYS	11E/01A	98	Q	20	4996950	576970	45/07/26	62/01/17	AR 11E/01A 21-G-17(09)
4	GOLDENVILLE	GUYS	11E/01A	98	Q	20	4996950	576970	45/07/26	62/01/17	AR 11E/01A 21-G-17(09)
5	GOLDENVILLE	GUYS	11E/01A	98	Q	20	4996980	576910	45/07/27	62/01/20	AR 11E/01A 21-G-17(09)
6	GOLDENVILLE	GUYS	11E/01A	98	Q	20	4996940	576850	45/07/25	62/01/22	AR 11E/01A 21-G-17(09)
7	GOLDENVILLE	GUYS	11E/01D	1	D	20	4997460	577120	45/07/42	62/01/10	AR 11E/01A 21-G-17(14)
8	GOLDENVILLE	GUYS	11E/01D	1	D	20	4997370	577130	45/07/39	62/01/09	AR 11E/01A 21-G-17(14)
11	MILLER LAKE	GUYS	11E/01A	31	N	20	4987600	567560	45/02/26	62/08/32	AR 11E/01A 21-G-31(05)
12	MILLER LAKE	GUYS	11E/01A	31	N	20	4987620	567650	45/02/27	62/08/28	AR 11E/01A 21-G-31(05)
13	MILLER LAKE	GUYS	11E/01A	31	N	20	4987540	567590	45/02/24	62/08/31	AR 11E/01A 21-G-31(05)
14	MILLER LAKE	GUYS	11E/01A	31	N	20	4987560	567510	45/02/25	62/08/34	AR 11E/01A 21-G-31(05)
15	MILLER LAKE	GUYS	11E/01A	31	N	20	4987520	567650	45/02/23	62/08/28	AR 11E/01A 21-G-31(05)
16	MILLER LAKE	GUYS	11E/01	31	N	20	4987590	567440	45/02/26	62/08/38	AR 11E/01A 21-G-31(05)
17	MILLER LAKE	GUYS	11E/01A	41	B	20	4987940	566690	45/02/37	62/09/12	AR 11E/01A 21-G-31(05)
18	MILLER LAKE	GUYS	11E/01A	41	D	20	4988150	565900	45/02/45	62/09/48	AR 11E/01A 21-G-31(05)
22	MELROSE	GUYS	11E/01D	99	L	20	5010350	574300	45/14/41	62/03/12	AR 11E/01D 21-G-05(00)
23	MELROSE	GUYS	11E/01D	99	P	20	5010600	574500	45/14/49	62/03/02	AR 11E/01D 21-G-05(00)
24	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010850	577170	45/14/56	62/01/00	AR 11E/01D 21-G-05(05)
24	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(06)
24	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
25	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010850	577170	45/14/56	62/01/00	AR 11E/01D 21-G-05(05)
25	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(06)
25	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
26	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010850	577500	45/14/56	62/00/45	AR 11E/01D 21-G-05(05)
26	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(06)
27	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010850	577500	45/14/56	62/00/45	AR 11E/01D 21-G-05(05)
27	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(06)
28	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010850	577170	45/14/56	62/01/00	AR 11E/01D 21-G-05(05)
29	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010870	577130	45/14/57	62/01/02	AR 11E/01D 21-G-05(05)
30	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010850	577500	45/14/56	62/00/45	AR 11E/01D 21-G-05(05)
30	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
31	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010910	577190	45/14/58	62/00/59	AR 11E/01D 21-G-05(05)
31	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
32	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010910	577190	45/14/58	62/00/59	AR 11E/01D 21-G-05(05)
32	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
33	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010840	577260	45/14/56	62/00/56	AR 11E/01D 21-G-05(05)
33	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
34	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010840	577260	45/14/56	62/00/56	AR 11E/01D 21-G-05(05)
34	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
35	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010910	577300	45/14/58	62/00/54	AR 11E/01D 21-G-05(05)
36	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010910	577300	45/14/58	62/00/54	AR 11E/01D 21-G-05(05)
37	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010910	577350	45/14/58	62/00/52	AR 11E/01D 21-G-05(05)
38	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010890	577430	45/14/57	62/00/48	AR 11E/01D 21-G-05(05)
39	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010850	577500	45/14/56	62/00/45	AR 11E/01D 21-G-05(05)
40	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010970	577600	45/15/00	62/00/40	AR 11E/01D 21-G-05(05)
40	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
41	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010960	577660	45/14/59	62/00/37	AR 11E/01D 21-G-05(05)
41	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
42	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010910	577220	45/14/58	62/00/58	AR 11E/01D 21-G-05(05)

DN#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	DEN MS L	DEN MS L	DEN MS L	BOYLES	1	ND	1961	75.0	ND	60	0.5	CORE	ND
2	DEN MS L	DEN MS L	DEN MS L	BOYLES	2	ND	1961	137.0	ND	65	0.6	CORE	ND
3	DEN MS L	DEN MS L	DEN MS L	BOYLES	3	ND	1961	108.0	ND	55	0.5	CORE	ND
4	DEN MS L	DEN MS L	DEN MS L	BOYLES	4	ND	1961	65.0	ND	45	0.6	CORE	ND
5	DEN MS L	DEN MS L	DEN MS L	BOYLES	5	ND	1961	115.0	ND	52	0.6	CORE	ND
6	DEN MS L	DEN MS L	DEN MS L	BOYLES	6	ND	1961	110.0	ND	45	0.6	CORE	ND
7	ALAMO	ALAMO	ALAMO	DIXON DR	1	ND	1976	161.0	ND	45	3.7	CORE	SH
8	ALAMO	ALAMO	ALAMO	DIXON DR	2	ND	1976	275.0	ND	45	4.0	CORE	SH
11	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-1	ND	1974	25.0	ND	45	7.3	CORE	ND
12	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-2	ND	1974	51.0	ND	50	7.3	CORE	ND
13	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-3	ND	1974	92.0	ND	45	1.7	CORE	ND
14	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-4	ND	1974	25.0	ND	45	1.8	CORE	ND
15	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-5	ND	1974	18.0	ND	45	5.4	CORE	ND
16	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-6	ND	1974	24.0	ND	45	3.8	CORE	ND
17	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-7	ND	1974	24.0	ND	45	2.4	CORE	ND
18	ND	CH-KAYRAND	CH-KAYRAND	IDEAL DR	ML-8	ND	1974	20.0	ND	45	5.4	CORE	ND
22	ND	MINERALS L	MINERALS L	ND	4	ND	1934	66.0	ND	ND	ND	CORE	ND
23	ND	MINERALS L	MINERALS L	ND	5	ND	1934	82.0	ND	ND	ND	CORE	ND
24	ND	MASSVAL	MIDAS RES	ND	CH-1	ND	1973	ND	ND	ND	ND	CORE	ND
24	-	-	MASSVAL	-	CH-1	-		72.1		45	0.0	-	-
24	-	-	MASSVAL	-	-	-				-		-	-
25	ND	MASSVAL	MIDAS RES	ND	CH-2	ND	1973	ND	ND	ND	ND	CORE	ND
25	-	-	MASSVAL	-	CH-2	-		145.7		65	0.0	-	-
25	-	-	MASSVAL	-	-	-				-		-	-
26	ND	MASSVAL	MIDAS RES	ND	CH-3	ND	1973	ND	ND	ND	ND	CORE	ND
26	-	-	MASSVAL	-	CH-3	-		99.4		45	4.3	-	-
27	ND	MASSVAL	MIDAS RES	ND	CH-4	ND	1973	ND	ND	ND	ND	CORE	ND
27	-	-	MASSVAL	-	CH-4	-		146.9		45	3.4	-	-
28	ND	MASSVAL	MIDAS RES	ND	CH-5	ND	1973	ND	ND	ND	ND	CORE	ND
29	ND	MASSVAL	MIDAS RES	ND	CH-6	ND	1973	ND	ND	ND	ND	CORE	ND
30	ND	MASSVAL	MIDAS RES	ND	CH-7	ND	1973	ND	ND	ND	ND	CORE	ND
30	-	-	MASSVAL	-	-	-				-		-	-
31	ND	MASSVAL	MIDAS RES	ND	CH-8	ND	1973	ND	ND	ND	ND	CORE	ND
31	-	-	MASSVAL	-	-	-				-		-	-
32	ND	MASSVAL	MIDAS RES	ND	CH-9	ND	1973	ND	ND	ND	ND	CORE	ND
32	-	-	MASSVAL	-	-	-				-		-	-
33	ND	MASSVAL	MIDAS RES	ND	CH-10	ND	1973	ND	ND	ND	ND	CORE	ND
33	-	-	MASSVAL	-	-	-				-		-	-
34	ND	MASSVAL	MIDAS RES	ND	CH-11	ND	1974	ND	ND	ND	ND	CORE	ND
34	-	-	MASSVAL	-	-	-				-		-	-
35	ND	MASSVAL	MIDAS RES	ND	CH-12	ND	1974	ND	ND	ND	ND	CORE	ND
36	ND	MASSVAL	MIDAS RES	ND	CH-13	ND	1974	ND	ND	ND	ND	CORE	ND
37	ND	MASSVAL	MIDAS RES	ND	CH-14	ND	1974	ND	ND	ND	ND	CORE	ND
38	ND	MASSVAL	MIDAS RES	ND	CH-15	ND	1974	ND	ND	ND	ND	CORE	ND
39	ND	MASSVAL	MIDAS RES	ND	CH-16	ND	1974	ND	ND	ND	ND	CORE	ND
40	ND	MASSVAL	MIDAS RES	ND	CH-17	ND	1974	ND	ND	ND	ND	CORE	ND
40	-	-	MASSVAL	-	CH-17	-		119.8		46	4.3	-	-
41	ND	MASSVAL	MIDAS RES	ND	CH-18	ND	1974	ND	ND	ND	ND	CORE	ND
41	-	-	MASSVAL	-	CH-18	-		123.7		46	6.1	-	-
42	ND	MASSVAL	MIDAS RES	ND	CH-19	ND	1974	ND	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,ASP,Q,AU,CP	AU,AS,CU,FE	AU	ND	LI	YES
2	PY,ASP,Q,AU,CP	AU,AS,CU,FE	AU	ND	LI	YES
3	PY,ASP,Q,AU	AU,AS,FE	AU	ND	LI	YES
4	PY,ASP,Q,CP,AU	AU,AS,CU,FE	AU	ND	LI	YES
5	PY,ASP,Q,AU,CP	AU,AS,CU,FE	AU	ND	LI	YES
6	PY,ASP,Q,AU,CP	AU,AS,CU,FE	AU	ND	LI	YES
7	CP,PY,AU,ASP,Q	AU,AS,CU,FE	AU	ND	LI	YES
8	Q,ASP,CP,PY,AU	AU,AS,CU,FE	AU	ND	LI	YES
11	Q,CP	CU	ND	ND	LI	ND
12	Q,GN,PY,ASP,CP	PB,FE,AS,CU	ND	ND	LI	ND
13	Q,AU,ASP,CP,PY	AU,AS,CU,FE	ND	ND	LI	ND
14	Q,PY,GN,CP,ASP	FE,PB,CU,AS	ND	ND	LI	ND
15	Q,CP,GN,PY,ASP	CU,PB,FE,AS	ND	ND	LI	ND
16	Q,GN,CP,PO	PB,CU,FE	ND	ND	LI	ND
17	PY,Q,CP,AU	FE,CU,AU	ND	ND	LI	ND
18	Q,CP,SP,ASP,PY	CU,ZN,AS,FE	ND	ND	LI	ND
22	AU	AU	ND	ND	ND	ND
23	ND	AU	ND	ND	ND	ND
24	ND	AU	AU	ND	ND	ND
24	ASP	AU,AS	AU,AG	-	LI	-
24	-	-	-	-	-	YES
25	ND	AU	AU	ND	ND	ND
25	GD	AU	AU,AG	-	LI	-
25	-	-	-	-	-	YES
26	ND	AU	AU	ND	ND	ND
26	GD	AU	AU,AG	-	LI	-
27	ND	AU	AU	ND	ND	ND
27	PY,GD	AU,FE	AU,AG	-	LI	-
28	ND	AU	AU	ND	ND	ND
29	ND	AU	AU	ND	ND	ND
30	ND	AU	AU	ND	ND	ND
30	-	-	-	-	-	YES
31	ND	AU	AU	ND	ND	ND
31	-	-	-	-	-	YES
32	ND	AU	AU	ND	ND	ND
32	-	-	-	-	-	YES
33	ND	AU	AU	ND	ND	ND
33	-	-	-	-	-	YES
34	ND	AU	AU	ND	ND	ND
34	-	-	-	-	-	YES
35	ND	AU	AU	ND	ND	ND
36	ND	AU	AU	ND	ND	ND
37	ND	AU	AU	ND	ND	ND
38	ND	AU	AU	ND	ND	ND
39	ND	AU	AU	ND	ND	ND
40	ND	AU	AU	ND	ND	ND
40	PY,ASP,PO	AU,FE,AS	AU	-	LI	-
41	ND	AU	AU	ND	ND	ND
41	ASP,PO,PY	AU,AS,FE	AU	-	LI	-
42	ND	AU	AU	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
42	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
43	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010910	577220	45/14/58	62/00/58	AR 11E/01D 21-G-05(05)
43	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
44	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010840	577260	45/14/56	62/00/56	AR 11E/01D 21-G-05(05)
44	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
45	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010910	577300	45/14/58	62/00/54	AR 11E/01D 21-G-05(05)
45	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
46	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010930	577280	45/14/58	62/00/55	AR 11E/01D 21-G-05(05)
46	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
47	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010870	577230	45/14/57	62/00/57	AR 11E/01D 21-G-05(05)
47	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
48	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010890	577170	45/14/57	62/01/00	AR 11E/01D 21-G-05(05)
48	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
49	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010900	577260	45/14/58	62/00/56	AR 11E/01D 21-G-05(05)
49	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
50	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010900	577260	45/14/58	62/00/56	AR 11E/01D 21-G-05(05)
50	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
51	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010900	577260	45/14/58	62/00/56	AR 11E/01D 21-G-05(05)
51	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
52	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010900	577260	45/14/58	62/00/56	AR 11E/01D 21-G-05(05)
52	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
53	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010900	577260	45/14/58	62/00/56	AR 11E/01D 21-G-05(05)
53	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
54	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010190	577190	45/14/35	62/00/59	AR 11E/01D 21-G-05(05)
54	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
55	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010870	577100	45/14/57	62/01/03	AR 11E/01D 21-G-05(05)
55	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
56	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010890	577050	45/14/57	62/01/05	AR 11E/01D 21-G-05(05)
56	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
57	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010910	576990	45/14/58	62/01/08	AR 11E/01D 21-G-05(05)
57	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
58	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010950	577280	45/14/59	62/00/55	AR 11E/01D 21-G-05(05)
58	-	-	11E/01D		-	20					AR 11E/01D 21-G-05(08)
59	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010930	576920	45/14/59	62/01/11	AR 11E/01D 21-G-05(05)
60	COCHRANE HILL	GUYS	11E/01D	98	Q	20	5010930	576870	45/14/59	62/01/14	AR 11E/01D 21-G-05(05)
61	COCHRANE HILL	GUYS	11E/01D	98	Q	20	5010930	576810	45/14/59	62/01/16	AR 11E/01D 21-G-05(05)
62	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010870	577200	45/14/57	62/00/59	AR 11E/01D 21-G-05(05)
63	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010970	577230	45/15/00	62/00/57	AR 11E/01D 21-G-05(05)
64	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010970	577330	45/15/00	62/00/52	AR 11E/01D 21-G-05(05)
65	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010930	577390	45/14/58	62/00/50	AR 11E/01D 21-G-05(05)
66	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010900	577260	45/14/58	62/00/56	AR 11E/01D 21-G-05(12)
67	CROW'S NEST	GUYS	11E/01D	99	L	20	5010330	574240	45/14/40	62/03/15	AR 11E/01D 21-G-05(09)
68	CROW'S NEST	GUYS	11E/01D	99	L	20	5010350	574310	45/14/41	62/03/11	AR 11E/01D 21-G-05(09)
69	CROW'S NEST	GUYS	11E/01D	99	L	20	5010440	574160	45/14/44	62/03/18	AR 11E/01D 21-G-05(09)
70	CROW'S NEST	GUYS	11E/01D	99	L	20	5010250	574330	45/14/38	62/03/10	AR 11E/01D 21-G-05(09)
71	GOLDENVILLE	GUYS	11E/01A	97	N	20	4996930	577310	45/07/25	62/01/01	AR 11E/01A 21-G-17(15)
72	GOLDENVILLE	GUYS	11E/01A	97	N	20	4997060	577390	45/07/29	62/00/58	AR 11E/01A 21-G-17(15)
73	GOLDENVILLE	GUYS	11E/01D	1	D	20	4997110	577230	45/07/31	62/01/05	AR 11E/01A 21-G-17(15)
74	GOLDENVILLE	GUYS	11E/01D	1	D	20	4997270	577330	45/07/36	62/01/00	AR 11E/01A 21-G-17(15)
75	GOLDENVILLE	GUYS	11E/01D	1	D	20	4997360	577170	45/07/39	62/01/07	AR 11E/01A 21-G-17(15)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
42	-	-	MASSVAL	-	CH-19	-		135.6		60	3.0	-	-
43	ND	MASSVAL	MIDAS RES	ND	CH-20	ND	1974	ND	ND	ND	ND	CORE	ND
43	-	-	MASSVAL	-	CH-20	-		94.5		45	3.0	-	-
44	ND	MASSVAL	MIDAS RES	ND	CH-21	ND	1974	ND	ND	ND	ND	CORE	ND
44	-	-	MASSVAL	-	CH-21	-		97.2		45	1.5	-	-
45	ND	MASSVAL	MIDAS RES	ND	CH-22	ND	1974	ND	ND	ND	ND	CORE	ND
45	-	-	MASSVAL	-	CH-22	-		90.8		46	3.0	-	-
46	ND	MASSVAL	MIDAS RES	ND	CH-23	ND	1974	ND	ND	ND	ND	CORE	ND
46	-	-	MASSVAL	-	CH-23	-		137.5		48	3.0	-	-
47	ND	MASSVAL	MIDAS RES	ND	CH-24	ND	1974	ND	ND	ND	ND	CORE	ND
47	-	-	MASSVAL	-	CH-24	-		139.9		59	1.5	-	-
48	ND	MASSVAL	MIDAS RES	ND	CH-25	ND	1974	ND	ND	ND	ND	CORE	ND
48	-	-	MASSVAL	-	CH-25	-		163.1		69	3.0	-	-
49	ND	MASSVAL	MIDAS RES	ND	CH-26	ND	1974	ND	ND	ND	ND	CORE	ND
49	-	-	MASSVAL	-	CH-26	-		50.6		45	3.0	-	-
50	ND	MASSVAL	MIDAS RES	ND	CH-27	ND	1974	ND	ND	ND	ND	CORE	ND
50	-	-	MASSVAL	-	CH-27	-		46.0		44	2.4	-	-
51	ND	MASSVAL	MIDAS RES	ND	CH-28	ND	1974	ND	ND	ND	ND	CORE	ND
51	-	-	MASSVAL	-	CH-28	-		47.2		45	3.7	-	-
52	ND	MASSVAL	MIDAS RES	ND	CH-29	ND	1974	ND	ND	ND	ND	CORE	ND
52	-	-	MASSVAL	-	CH-29	-		52.4		45	3.7	-	-
53	ND	MASSVAL	MIDAS RES	ND	CH-30	ND	1974	ND	ND	ND	ND	CORE	ND
53	-	-	MASSVAL	-	CH-30	-		36.6		43	5.5	-	-
54	ND	MASSVAL	MIDAS RES	ND	CH-31	ND	1974	ND	ND	ND	ND	CORE	ND
54	-	-	MASSVAL	-	CH-31	-		160.3		60	3.7	-	-
55	ND	MASSVAL	MIDAS RES	ND	CH-32	ND	1974	ND	ND	ND	ND	CORE	ND
55	-	-	MASSVAL	-	CH-32	-		93.3		45	2.4	-	-
56	ND	MASSVAL	MIDAS RES	ND	CH-33	ND	1974	ND	ND	ND	ND	CORE	ND
56	-	-	MASSVAL	-	CH-33	-		92.0		46	3.0	-	-
57	ND	MASSVAL	MIDAS RES	ND	CH-34	ND	1974	ND	ND	ND	ND	CORE	ND
57	-	-	MASSVAL	-	CH-34	-		107.0		51	6.1	-	-
58	ND	MASSVAL	MIDAS RES	ND	CH-35	ND	1974	ND	ND	ND	ND	CORE	ND
58	-	-	MASSVAL	-	CH-35	-		188.4		60	4.9	-	-
59	ND	MASSVAL	MIDAS RES	ND	CH-36	ND	1975	ND	ND	ND	ND	CORE	ND
60	ND	MASSVAL	MIDAS RES	ND	CH-37	ND	1975	ND	ND	ND	ND	CORE	ND
61	ND	MASSVAL	MIDAS RES	ND	CH-38	ND	1975	ND	ND	ND	ND	CORE	ND
62	ND	MASSVAL	MIDAS RES	ND	CH-39	ND	1975	ND	ND	ND	ND	CORE	ND
63	ND	MASSVAL	MIDAS RES	ND	CH-40	ND	1975	ND	ND	ND	ND	CORE	ND
64	ND	MASSVAL	MIDAS RES	ND	CH-41	ND	1975	ND	ND	ND	ND	CORE	ND
65	ND	MASSVAL	MIDAS RES	ND	CH-42	ND	1975	ND	ND	ND	ND	CORE	ND
66	ND	MASSVAL	MASSVAL	ND	CH-1979	ND	1979	92.0	ND	45	2.4	CORE	ND
67	ND	MILMOR	MILMOR	DIXON DR	HUD-1	ND	1975	115.0	ND	45	5.5	CORE	ND
68	ND	MILMOR	MILMOR	DIXON DR	HUD-2	ND	1975	102.0	ND	45	3.7	CORE	ND
69	ND	MILMOR	MILMOR	DIXON DR	HUD-3	ND	1975	122.0	ND	60	2.3	CORE	ND
70	ND	MILMOR	MILMOR	DIXON DR	HUD-4	ND	1975	80.0	ND	45	4.3	CORE	ND
71	W L YOUNG	NORTHUMBERLD	NORTHUMBERLD	MARITIME	G1	ND	1981	167.6	ND	50	2.6	CORE	ND
72	W L YOUNG	NORTHUMBERLD	NORTHUMBERLD	MARITIME	G2	ND	1981	179.8	ND	50	8.5	CORE	ND
73	W L YOUNG	NORTHUMBERLD	NORTHUMBERLD	MARITIME	G3	ND	1981	179.8	ND	55	2.1	CORE	ND
74	W L YOUNG	NORTHUMBERLD	NORTHUMBERLD	MARITIME	G4	ND	1981	170.4	ND	50	3.7	CORE	ND
75	W L YOUNG	NORTHUMBERLD	NORTHUMBERLD	MARITIME	G5	ND	1981	163.5	ND	60	2.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
42	PY,GD,ASP,PO	AU,AS,FE	AU	-	LI	YES
43	ND	AU	AU	ND	ND	ND
43	ASP,PO,PY,GD	AU,AS,FE	AU	-	LI	YES
44	ND	AU	AU	ND	ND	ND
44	GD,ASP,PY	AU,AS,FE	AU	-	LI	-
45	ND	AU	AU	ND	ND	ND
45	PO,ASP,GD	AU,FE,AS	AU	-	LI	YES
46	ND	AU	AU	ND	ND	ND
46	ASP,PY,PO,GD	AU,AS,FE	AU	-	LI	YES
47	ND	AU	AU	ND	ND	ND
47	PY,PO,ASP,GD	AU,AS,FE	AU	-	LI	-
48	ND	AU	AU	ND	ND	ND
48	PY,ASP,PO,SP,GN,GD	AU,AS,PB,ZN,FE	AU	-	LI	YES
49	ND	AU	AU	ND	ND	ND
49	ASP,PY,PO	AU,AS,FE	AU	-	LI	YES
50	ND	AU	AU	ND	ND	ND
50	ASP,PY,PO,GD	AU,AS,FE	AU	-	LI	YES
51	ND	AU	AU	ND	ND	ND
51	ASP,PO,PY,GD,CP	AU,AS,CU,FE	AU	-	LI	YES
52	ND	AU	AU	ND	ND	ND
52	ASP,PY,PO,GD	AU,AS,FE	AU	-	LI	YES
53	ND	AU	AU	ND	ND	ND
53	ASP,PY,PO,GD	AU,FE,AS	AU	-	LI	YES
54	ND	AU	AU	ND	ND	ND
54	PO,PY,ASP,GD	AU,FE,AS	AU	-	LI	-
55	ND	AU	AU	ND	ND	ND
55	PO,ASP,PY,GD	AU,FE,AS	AU	-	LI	-
56	ND	AU	AU	ND	ND	S
56	PO,ASP,PY,GD	AU,AS,FE	AU	-	LI	-
57	ND	AU	AU	ND	ND	ND
57	ASP,PY,PO	AU,AS,FE	AU	-	LI	-
58	ND	AU	AU	ND	ND	ND
58	SP,PO,PY,GD	AU,ZN,FE	AU	-	LI	-
59	ND	AU	AU	ND	ND	ND
60	ND	AU	AU	ND	ND	ND
61	ND	AU	AU	ND	ND	ND
62	ND	AU	AU	ND	ND	ND
63	ND	AU	AU	ND	ND	ND
64	ND	AU	AU	ND	ND	ND
65	ND	AU	AU	ND	ND	ND
66	ND	AU	AU	ND	ND	ND
67	Q,PY,ASP,PO,GN	AU,AS,PB,FE	ND	ND	LI	ND
68	PY,PO,Q	AU,FE	ND	ND	LI	ND
69	Q,PY,PO,ASP	AU,AS,FE	ND	ND	LI	ND
70	Q	AU	ND	ND	LI	ND
71	GD,ASP,PY,PO,GN,CP	AU,AS,FE,PB,CU	AU	ND	LI	ND
72	GD,ASP,PY,PO,GN,CP	AU,AS,FE,PB,CU	AU	ND	LI	ND
73	GD,ASP,PY,PO,GN,CP	AU,AS,FE,PB,CU	AU	ND	LI	ND
74	GD,ASP,PY,PO,GN,CP	AU,AS,FE,PB,CU	AU	ND	LI	ND
75	GD,ASP,PY,PO,GN,CP	AU,AS,FE,PB,CU	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
76	GOLDENVILLE	GUYS	11E/01D	1	C	20	4997100	577450	45/07/30	62/00/55	AR 11E/01A 21-G-17(15)
77	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010870	577370	45/14/56	62/00/51	AR 11E/01D 21-G-05(14)
78	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010690	577230	45/14/51	62/00/57	AR 11E/01D 21-G-05(14)
79	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010690	577310	45/14/51	62/00/54	AR 11E/01D 21-G-05(14)
80	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010630	577190	45/14/49	62/00/59	AR 11E/01D 21-G-05(14)
81	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010680	577510	45/14/50	62/00/44	AR 11E/01D 21-G-05(14)
82	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010690	577490	45/14/51	62/00/45	AR 11E/01D 21-G-05(14)
83	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010790	577040	45/14/54	62/01/06	AR 11E/01D 21-G-05(14)
84	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010700	577550	45/14/51	62/00/43	AR 11E/01D 21-G-05(14)
85	COCHRANE HILL	GUYS	11E/01D	97	N	20	5010670	577020	44/14/50	62/01/07	AR 11E/01D 21-G-05(14)
86	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010710	577590	45/14/51	62/00/41	AR 11E/01D 21-G-05(14)
87	COCHRANE HILL	GUYS	11E/01D	98	Q	20	5010660	576720	45/14/50	62/01/21	AR 11E/01D 21-G-05(14)
88	COCHRANE HILL	GUYS	11E/01D	97	P	20	5010730	577960	45/14/52	62/00/24	AR 11E/01D 21-G-05(14)
89	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010720	577450	45/14/52	62/00/47	AR 11E/01D 21-G-05(14)
90	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010770	577320	45/14/53	63/00/53	AR 11E/01D 21-G-05(14)
91	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010700	577410	45/14/51	62/00/49	AR 11E/01D 21-G-05(14)
92	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010760	577470	45/14/53	62/00/46	AR 11E/01D 21-G-05(14)
93	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010710	577610	45/14/51	62/00/40	AR 11E/01D 21-G-05(14)
94	COCHRANE HILL	GUYS	11E/01D	97	O	20	5010820	577470	45/14/55	62/00/46	AR 11E/01D 21-G-05(14)
95	COCHRANE HILL	GUYS	11E/01D	97	Q	20	5010730	578080	45/14/52	62/00/18	AR 11E/01D 21-G-05(14)
96	COCHRANE HILL	GUYS	11E/01D	97	Q	20	5010740	578200	45/14/52	62/00/13	AR 11E/01D 21-G-05(14)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
76	W L YOUNG	NORTHUMBERLD	NORTHUMBERLD	MARITIME	G6	ND	1981	176.8	ND	55	1.5	CORE	ND
77	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH45	ND	1981	362.4	ND	65	0.7	CORE	CH
78	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH46	ND	1981	156.7	ND	65	2.1	CORE	CH
79	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH47	ND	1981	163.4	ND	70	3.0	CORE	CH
80	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH48	ND	1981	132.0	ND	75	0.6	CORE	CH
81	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH49	ND	1981	164.3	ND	55	2.0	CORE	CH
82	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH50	ND	1981	167.6	ND	70	1.5	CORE	CH
83	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH51	ND	1981	179.1	ND	65	1.8	CORE	CH
84	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH52	ND	1981	170.7	ND	65	1.8	CORE	CH
85	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH53	ND	1981	170.5	ND	65	2.7	CORE	CH
86	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH54	ND	1981	168.5	ND	70	2.1	CORE	CH
87	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH55	ND	1981	160.3	ND	55	16.8	CORE	CH
88	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH56	ND	1981	141.9	ND	60	2.6	CORE	CH
89	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH57	ND	1981	198.1	ND	70	1.5	CORE	CH
90	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH58	ND	1981	277.4	ND	65	1.5	CORE	CH
91	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH59	ND	1981	185.9	ND	71	2.1	CORE	CH
92	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH60	ND	1981	262.1	ND	70	0.6	CORE	CH
93	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH61	ND	1981	179.8	ND	70	1.8	CORE	CH
94	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH62	ND	1981	322.8	ND	65	1.5	CORE	CH
95	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH63	ND	1981	152.4	ND	50	2.0	CORE	CH
96	MASSVAL	NORTHUMBERLD	NORTHUMBERLD	MARITIME	CH64	ND	1981	115.8	ND	50	3.2	CORE	CH

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
76	ASP,PY,PO	AS,FE	AU	ND	LI	ND
77	GD,PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
78	GD,PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
79	PY,PO,ASP	FE,AS	AU	ND	LI	ND
80	GD,PY,PO,ASP,CP	AU,FE,AS,CU	AU	ND	LI	ND
81	GD,PY,PO,ASP,CP	AU,FE,AS,CU	AU	ND	LI	ND
82	GD,PY,PO,ASP,GN,CP	AU,FE,AS,PB,CU	AU	ND	LI	ND
83	PY,PO,ASP	FE,AS	AU	ND	LI	ND
84	GD,PY,PO,ASP,GN,CP	AU,FE,AS,PB,CU	AU	ND	LI	ND
85	GD,PO,ASP,PY	AU,FE,AS	AU	ND	LI	ND
86	GD,PO,ASP,PY,GN	AU,FE,AS,PB	AU	ND	LI	ND
87	PY,PO,ASP,CP	FE,AS,CU	AU	ND	LI	ND
88	GD,PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
89	GD,PY,PO,ASP,GN	AU,FE,AS,PB	AU	ND	LI	ND
90	GD,PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
91	GD,PY,PO,ASP,CP	AU,FE,AS,CU	AU	ND	LI	ND
92	GD,PY,PO,ASP,GN	AU,FE,AS,PB	AU	ND	LI	ND
93	GD,PY,PO,ASP,GN	AU,FE,AS,PB	AU	ND	LI	ND
94	GD,PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
95	GD,PY,PO,GN,ASP	AU,FE,PB,AS	AU	ND	LI	ND
96	PY,ASP,PO	FE,AS	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MUD LAKE	HFX	11E/02A	59	O	20	4990230	521920	45/04/02	62/43/18	AR 11E/02A 21-H-01(03)
2	MUD LAKE	HFX	11E/02A	59	N	20	4990290	521570	45/04/04	62/43/34	AR 11E/02A 21-H-01(03)
3	KILLAG	HFX	11E/02A	19	M	20	4985180	529920	45/01/17	62/37/13	AR 11E/02A 21-H-25(03)
4	KILLAG	HFX	11E/02A	19	L	20	4985110	530010	45/01/15	62/37/09	AR 11E/02A 21-H-25(03)
5	CARIBOU MINES	HFX	11E/02B	58	A	20	4989180	504630	45/03/29	62/56/28	AR 11E/02B 21-H-07(06)
6	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
7	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
8	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
9	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
10	CARIBOU MINES	HFX	11E/02B	ND	ND	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
11	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
12	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
13	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
14	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
15	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
16	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
17	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
18	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
19	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
20	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
21	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
22	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
23	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
24	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
25	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
26	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
27	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
28	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
29	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
30	CARIBOU MINES	HFX	11E/02B	ND	ND	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
31	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
32	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
33	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
34	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
35	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
36	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
37	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
38	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
39	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
40	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
41	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
42	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
43	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
44	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
45	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
46	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
47	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
48	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
49	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
50	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	THORNTON	THORNTON	MARITIME	BDS-1	ND	1977	94.5	ND	47	4.9	CORE	ND
2	THORNTON	THORNTON	THORNTON	MARITIME	BDS-2	ND	1977	88.4	ND	47	4.7	CORE	ND
3	ND	KILLAG	MISC.RPTS	ND	BH-1	ND	1946	76.2	ND	45	16.2	CORE	ND
4	ND	KILLAG	MISC.RPTS	ND	BH-2	ND	1946	76.2	ND	90	0.0	CORE	ND
5	ND	COMINCO	COMINCO	ND	1	ND	ND	380.4	ND	-90	ND	CORE	ND
6	ND	COMINCO	COMINCO	ND	2	ND	ND	ND	ND	ND	ND	CORE	ND
7	ND	COMINCO	COMINCO	ND	3	ND	ND	ND	ND	ND	ND	CORE	ND
8	ND	COMINCO	COMINCO	ND	4	ND	ND	ND	ND	ND	ND	CORE	ND
9	ND	COMINCO	COMINCO	ND	5	ND	ND	ND	ND	ND	ND	CORE	ND
10	ND	COMINCO	COMINCO	ND	6	ND	ND	306.1	ND	ND	ND	CORE	ND
11	ND	COMINCO	COMINCO	ND	7	ND	ND	153.9	ND	64	ND	CORE	ND
12	ND	COMINCO	COMINCO	ND	8	ND	ND	82.3	ND	59	ND	CORE	ND
13	ND	COMINCO	COMINCO	ND	9	ND	ND	ND	ND	ND	ND	CORE	ND
14	ND	COMINCO	COMINCO	ND	10	ND	ND	ND	ND	ND	ND	CORE	ND
15	ND	COMINCO	COMINCO	ND	11	ND	ND	213.7	ND	-45	ND	CORE	ND
16	ND	COMINCO	COMINCO	ND	12	ND	ND	82.3	ND	+59	ND	CORE	ND
17	ND	COMINCO	COMINCO	ND	13	ND	ND	71.3	ND	+71	ND	CORE	ND
18	ND	COMINCO	COMINCO	ND	14	ND	ND	58.8	ND	+80	ND	CORE	ND
19	ND	COMINCO	COMINCO	ND	15	ND	ND	224.9	ND	+1	ND	CORE	ND
20	ND	COMINCO	COMINCO	ND	16	ND	ND	ND	ND	ND	ND	CORE	ND
21	ND	COMINCO	COMINCO	ND	17	ND	ND	60.8	ND	0	ND	CORE	ND
22	ND	COMINCO	COMINCO	ND	18	ND	ND	150.9	ND	-1	ND	CORE	ND
23	ND	COMINCO	COMINCO	ND	19	ND	ND	ND	ND	ND	ND	CORE	ND
24	ND	COMINCO	COMINCO	ND	20	ND	ND	89.0	ND	0	ND	CORE	ND
25	ND	COMINCO	COMINCO	ND	21	ND	ND	26.8	ND	-1	ND	CORE	ND
26	ND	COMINCO	COMINCO	ND	22	ND	ND	158.8	ND	0	ND	CORE	ND
27	ND	COMINCO	COMINCO	ND	23	ND	ND	24.4	ND	0	ND	CORE	ND
28	ND	COMINCO	COMINCO	ND	24	ND	ND	34.6	ND	-4	ND	CORE	ND
29	ND	COMINCO	COMINCO	ND	25	ND	ND	ND	ND	ND	ND	CORE	ND
30	ND	COMINCO	COMINCO	ND	26	ND	ND	106.9	ND	-60	ND	CORE	ND
31	ND	COMINCO	COMINCO	ND	27	ND	ND	ND	ND	ND	ND	CORE	ND
32	ND	COMINCO	COMINCO	ND	28	ND	ND	ND	ND	ND	ND	CORE	ND
33	ND	COMINCO	COMINCO	ND	29	ND	ND	ND	ND	ND	ND	CORE	ND
34	ND	COMINCO	COMINCO	ND	30	ND	ND	ND	ND	ND	ND	CORE	ND
35	ND	COMINCO	COMINCO	ND	31	ND	ND	ND	ND	ND	ND	CORE	ND
36	ND	COMINCO	COMINCO	ND	32	ND	ND	ND	ND	ND	ND	CORE	ND
37	ND	COMINCO	COMINCO	ND	33	ND	ND	43.9	ND	-55	ND	CORE	ND
38	ND	COMINCO	COMINCO	ND	34	ND	ND	36.3	ND	-55	ND	CORE	ND
39	ND	COMINCO	COMINCO	ND	35	ND	ND	31.7	ND	-55	ND	CORE	ND
40	ND	COMINCO	COMINCO	ND	36	ND	ND	ND	ND	ND	ND	CORE	ND
41	ND	COMINCO	COMINCO	ND	37	ND	ND	ND	ND	ND	ND	CORE	ND
42	ND	COMINCO	COMINCO	ND	38	ND	ND	ND	ND	ND	ND	CORE	ND
43	ND	COMINCO	COMINCO	ND	39	ND	ND	33.5	ND	+1	ND	CORE	ND
44	ND	COMINCO	COMINCO	ND	40	ND	ND	23.2	ND	0	ND	CORE	ND
45	ND	COMINCO	COMINCO	ND	41	ND	ND	ND	ND	0	ND	CORE	ND
46	ND	COMINCO	COMINCO	ND	42	ND	ND	ND	ND	0	ND	CORE	ND
47	ND	COMINCO	COMINCO	ND	43	ND	ND	12.5	ND	0	ND	CORE	ND
48	ND	COMINCO	COMINCO	ND	44	ND	ND	15.2	ND	+45	ND	CORE	ND
49	ND	COMINCO	COMINCO	ND	45	ND	ND	30.8	ND	59	ND	CORE	ND
50	ND	COMINCO	COMINCO	ND	46	ND	ND	30.2	ND	+45	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,ASP,CP,GD	FE,AS,AU,CU	AU	ND	LI	ND
2	ASP,PY,GN,GD	AU,AS,FE,PB	AU	ND	LI	ND
3	GD	AU	ND	ND	LI	ND
4	GD	AU	ND	ND	LI	ND
5	ND	AU	AU	ND	ND	ND
6	ND	AU	AU	ND	ND	ND
7	ND	AU	AU	ND	ND	ND
8	ND	AU	AU	ND	ND	ND
9	ND	AU	AU	ND	ND	ND
10	ND	AU	AU	ND	LI	YES
11	ND	AU	AU	ND	ND	ND
12	ND	AU	AU	ND	ND	ND
13	ND	AU	AU	ND	ND	ND
14	ND	AU	AU	ND	ND	ND
15	ND	AU	AU	ND	LI	YES
16	ND	AU	AU	ND	ND	ND
17	ND	AU	AU	ND	ND	ND
18	ND	AU	AU	ND	ND	ND
19	ND	AU	AU	ND	ND	ND
20	ND	AU	AU	ND	ND	ND
21	ND	AU	AU	ND	ND	ND
22	ND	AU	AU	ND	ND	ND
23	ND	AU	AU	ND	ND	ND
24	GD	AU	AU	ND	LI	YES
25	ND	AU	AU	ND	ND	ND
26	ND	AU	AU	ND	ND	ND
27	ND	AU	AU	ND	ND	ND
28	ND	AU	AU	ND	ND	ND
29	ND	AU	AU	ND	ND	ND
30	ND	AU	AU	ND	ND	ND
31	ND	AU	AU	ND	ND	ND
32	ND	AU	AU	ND	ND	ND
33	ND	AU	AU	ND	ND	ND
34	ND	AU	AU	ND	ND	ND
35	ND	AU	AU	ND	ND	ND
36	ND	AU	AU	ND	ND	ND
37	ND	AU	AU	ND	ND	ND
38	ND	AU	AU	ND	ND	ND
39	ND	AU	AU	ND	ND	ND
40	ND	AU	AU	ND	ND	ND
41	ND	AU	AU	ND	LI	YES
42	ND	AU	AU	ND	ND	ND
43	ND	AU	AU	ND	ND	ND
44	ND	AU	AU	ND	ND	ND
45	ND	AU	AU	ND	ND	ND
46	ND	AU	AU	ND	ND	ND
47	ND	AU	AU	ND	ND	ND
48	ND	AU	AU	ND	ND	ND
49	ND	AU	AU	ND	ND	ND
50	ND	AU	AU	ND	ND	ND

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	153-1	ND	1975	681.8	17.6	90	33.2	CORE,CHIPS	ND
3	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	153-3	ND	1975	679.1	22.5	90	7.0	CORE,CHIPS	ND
4	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	153-4	ND	1975	587.6	24.4	90	51.8	CORE,CHIPS	ND
5	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-1	ND	1973	137.8	64.6	90	71.9	CORE	ND
6	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-2	ND	1973	351.7	52.7	90	38.1	CORE	ND
7	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-3	ND	1973	351.7	32.3	90	44.5	CORE	ND
8	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-4	ND	1974	462.4	ND	90	75.6	CORE,CHIPS	ND
9	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-5	ND	1974	239.9	ND	90	23.8	CORE	ND
10	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-6	ND	1974	21.3	98.0	90	9.8	CORE	ND
11	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-7	ND	1974	18.9	97.0	90	4.3	CORE	ND
12	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-8	ND	1974	25.3	85.6	90	12.2	CORE	ND
13	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-9	ND	1974	96.6	96.3	ND	21.3	CORE	ND
14	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-10	ND	1974	160.6	108.5	90	64.0	CORE	ND
15	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-11	ND	1974	133.5	68.6	ND	10.1	CORE	ND
16	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-12	ND	1974	108.5	66.1	ND	0.9	CORE	ND
17	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-13	ND	1974	145.0	64.6	ND	1.5	CORE	ND
18	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	208-14	ND	1974	161.5	67.6	ND	2.4	CORE	ND
19	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	209-1	ND	1974	249.9	44.2	90	10.4	CORE	ND
20	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	209-2	ND	1974	281.6	44.5	90	12.2	CORE	ND
21	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	209-3	ND	1974	188.4	74.4	ND	17.1	CORE	ND
22	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	209-4	ND	1974	239.9	41.4	90	92.7	CORE	ND
23	GREAT HORN	GREAT HORN	GREAT HORN	ND	AR-1	ND	1973	119.5	ND	90	30.5	CHIPS	ND
24	GREAT HORN	GREAT HORN	GREAT HORN	ND	AR-2	ND	1973	31.1	ND	90	8.1	CHIPS	ND
25	GREAT HORN	GREAT HORN	GREAT HORN	ND	AR-3	ND	1973	55.4	ND	90	8.5	CHIPS	ND
26	ND	GREAT HORN	GREAT HORN	LONGYEAR	AR-4	ND	1973	52.4	ND	90	5.5	CHIPS	ND
27	ND	GREAT HORN	GREAT HORN	LONGYEAR	AR-5	ND	1973	116.4	ND	90	6.7	CHIPS	ND
28	ND	GREAT HORN	GREAT HORN	LONGYEAR	AR-6	ND	1973	92.0	ND	90	15.2	CHIPS	ND
29	ND	GREAT HORN	GREAT HORN	LONGYEAR	AR-7	ND	1973	92.0	ND	90	23.9	CHIPS	ND
30	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	116-1	ND	1974	251.8	45.7	90	83.2	CORE	ND
31	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	116-2	ND	1974	231.0	30.5	90	40.5	CORE	ND
32	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	117-1	ND	1974	243.2	36.6	90	ND	CORE	ND
33	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	117-2	ND	1974	215.8	36.6	90	39.6	CORE	ND
34	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	117-3	ND	1974	237.1	47.2	90	10.4	CORE	ND
35	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	117-4	ND	1974	224.3	45.7	90	17.1	CORE	ND
36	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	117-5	ND	1974	96.0	27.4	90	64.6	CORE	ND
37	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	117-6	ND	1974	237.1	25.9	90	15.2	CORE	ND
38	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	OB-61	ND	1974	203.3	41.1	90	4.3	CORE	ND
39	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	OB-62	ND	1974	331.3	91.4	90	11.1	CORE	ND
40	DILLMAN	NOREX C L	NOREX C L	LOGAN BROS	214-1	ND	1975	172.1	74.6	ND	25.9	CORE	ND
41	DILLMAN	NOREX C L	NOREX C L	LOGAN BROS	214-2	ND	1975	59.9	88.4	ND	40.8	CORE	ND
42	NOREX C L	NOREX C L	NOREX C L	SCOTIA	208-15	ND	1975	78.0	68.4	90	15.8	CORE,CHIPS	ND
43	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK9-73	ND	1973	114.9	ND	90	3.7	CORE	ND
44	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK16-73	ND	1973	197.8	ND	90	43.3	CORE	ND
45	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK17-73	ND	1973	65.5	ND	90	11.9	CORE	ND
46	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK18-73	ND	1973	86.3	ND	90	86.3	CORE	ND
47	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK19-73	ND	1973	172.8	ND	90	3.7	CORE	ND
48	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK21-73	ND	1973	182.9	ND	90	15.5	CORE	ND
49	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK24-73	ND	1973	266.7	ND	90	11.3	CORE	ND
50	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK27-73	ND	1973	282.2	ND	90	11.6	CORE	ND
51	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK34-73	ND	1973	184.7	ND	90	21.3	CORE	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
52	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
53	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
54	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
55	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
56	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
57	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
58	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
59	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
60	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
61	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
62	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
63	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
64	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
65	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
66	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
67	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
68	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
69	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
70	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
71	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
72	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
73	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
74	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
75	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
76	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
77	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
78	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
79	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
80	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
81	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
82	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
83	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
84	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
85	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
86	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
87	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
88	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
89	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
90	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
91	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
92	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
93	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
94	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
95	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
96	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
97	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
98	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
99	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
100	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	AH,GN,NA,PY,GYP	AH,GYP,PB,FE,POT	ND	ND	LI,GA,DEN	YES
3	GYP,AH	NA,GYP,AH,POT	ND	ND	LI,GA,DEN	YES
4	PY,GYP,AH,NA	FE,GYP,AH,SALT,POT	ND	ND	LI,GA,DEN	YES
5	PY	FE,BM	ND	ND	LI	YES
6	ND	BM	ND	ND	LI	ND
7	PY,GYP,AH	FE,GYP,AH,BM	ND	ND	LI	YES
8	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
9	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
10	S	BM	ND	ND	LI	ND
11	S	BM	ND	ND	LI	ND
12	S	BM	ND	ND	LI	ND
13	GYP,SP	GYP,ZN,BM	ND	ND	LI	ND
14	GYP	GYP,BM	ND	ND	LI	ND
15	GYP	GYP,BM	ND	ND	LI	ND
16	GYP	GYP,BM	ND	ND	LI	ND
17	GYP	GYP,BM	ND	ND	LI	ND
18	GYP,AH	GYP,AH,BM	ND	ND	LI	ND
19	PY,GYP	FE,GYP,BM	ND	MAC	LI	YES
20	PY,GYP	FE,GYP,BM	ND	MAC	LI	YES
21	GYP	GYP,BM	ND	ND	LI	YES
22	PY,GYP	FE,GYP,BM	ND	ND	LI	YES
23	PY,GYP	FE,CU,PB,ZN,GYP	CU,PB,ZN	ND	LI	ND
24	GYP	BA,CU,PB,ZN,GYP	BA,CU,PB,ZN	ND	LI	ND
25	PY,GYP	FE,CU,PB,ZN,GYP	CU,PB,ZN	ND	LI	ND
26	GYP	GYP,BM	CU,PB,ZN	ND	LI	ND
27	ND	BA,CU,PB,ZN	BA,CU,PB,ZN	ND	LI	ND
28	GYP	BA,CU,PB,ZN,GYP	BA,CU,PB,ZN	ND	LI	ND
29	PY,GYP	FE,CU,PB,ZN,GYP	BA,CU,PB,ZN	ND	LI	ND
30	GYP,PY,NA	GYP,FE,SALT,BM	CU,PB,ZN,AG	MAC	LI	YES
31	GYP,NA	NA,GYP,BM	CU,AG,PB,ZN	ND	LI	YES
32	PY,NA,GYP	FE,NA,GYP,BM	CU,AG,PB,ZN	MAC	LI	YES
33	GYP,PY,NA	GYP,FE,SALT,BM	AG,CU,PB,ZN	ND	LI	YES
34	PY,SP,GYP	FE,GYP,BM	CU,PB,ZN,AG	ND	LI	YES
35	PY,GYP,NA	GYP,FE,SALT,BM	CU,PB,ZN,AG	MAC	LI	YES
36	ND	CU,AG,PB,ZN	CU,AG,PB,ZN	MAC	LI	YES
37	PY,GYP	GYP,FE,BM	CU,PB,ZN,AG	MAC	LI	YES
38	GYP,FL,PY,BA,CP	GYP,FL,FE,BA,BM	PB,ZN,CU,AG	ND	LI	YES
39	PY,GYP,BA	FE,GYP,BA,BM	CU,PB,ZN,AG	ND	LI	YES
40	PY,GYP	FE,GYP,BM	ND	ND	LI	ND
41	ND	BM	ND	ND	LI	ND
42	GYP	GYP,PB,ZN	PB,ZN	ND	LI	ND
43	GYP,PY,SP,GN	GYP,FE,PB,ZN	ND	ND	LI	ND
44	GYP,HEM,SP	GYP,FE,ZN,PB	ND	MAC	LI	ND
45	GYP,PY,FL	GYP,FE,FL,PB,ZN	ND	MAC	LI	ND
46	ND	PB,ZN	ND	ND	LI	ND
47	GYP,AH,FL,GN,SP	GYP,AH,FL,PB,ZN	ND	ND	LI	ND
48	GYP,AH,SP,PY,FL,HEM	GYP,AH,ZN,FE,FL	ND	ND	LI	ND
49	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
50	GYP	GYP,PB,ZN	ND	ND	LI	ND
51	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	ND	COMINCO	COMINCO	ND	47	ND	ND	29.3	ND	+33	ND	CORE	ND
52	ND	COMINCO	COMINCO	ND	48	ND	ND	28.3	ND	+30	ND	CORE	ND
53	ND	COMINCO	COMINCO	ND	49	ND	ND	183.8	ND	0	ND	CORE	ND
54	ND	COMINCO	COMINCO	ND	50	ND	ND	165.5	ND	-35	ND	CORE	ND
55	ND	COMINCO	COMINCO	ND	51	ND	ND	87.8	ND	-48	ND	CORE	ND
56	ND	COMINCO	COMINCO	ND	52	ND	ND	ND	ND	ND	ND	CORE	ND
57	ND	COMINCO	COMINCO	ND	53	ND	ND	ND	ND	ND	ND	CORE	ND
58	ND	COMINCO	COMINCO	ND	54	ND	ND	ND	ND	ND	ND	CORE	ND
59	ND	COMINCO	COMINCO	ND	55	ND	ND	ND	ND	ND	ND	CORE	ND
60	ND	COMINCO	COMINCO	ND	56	ND	ND	ND	ND	ND	ND	CORE	ND
61	ND	COMINCO	COMINCO	ND	57	ND	ND	ND	ND	ND	ND	CORE	ND
62	ND	COMINCO	COMINCO	ND	58	ND	ND	ND	ND	ND	ND	CORE	ND
63	ND	COMINCO	COMINCO	ND	59	ND	ND	ND	ND	ND	ND	CORE	ND
64	ND	COMINCO	COMINCO	ND	60	ND	ND	ND	ND	ND	ND	CORE	ND
65	ND	COMINCO	COMINCO	ND	61	ND	ND	ND	ND	ND	ND	CORE	ND
66	ND	COMINCO	COMINCO	ND	62	ND	ND	ND	ND	ND	ND	CORE	ND
67	ND	COMINCO	COMINCO	ND	63	ND	ND	ND	ND	ND	ND	CORE	ND
68	ND	COMINCO	COMINCO	ND	64	ND	ND	ND	ND	ND	ND	CORE	ND
69	ND	COMINCO	COMINCO	ND	65	ND	ND	ND	ND	ND	ND	CORE	ND
70	ND	COMINCO	COMINCO	ND	66	ND	ND	ND	ND	ND	ND	CORE	ND
71	ND	COMINCO	COMINCO	ND	67	ND	ND	ND	ND	ND	ND	CORE	ND
72	ND	COMINCO	COMINCO	ND	68	ND	ND	153.3	ND	-90	ND	CORE	ND
73	ND	COMINCO	COMINCO	ND	69	ND	ND	ND	ND	ND	ND	CORE	ND
74	ND	COMINCO	COMINCO	ND	70	ND	ND	85.0	ND	-20	ND	CORE	ND
75	ND	COMINCO	COMINCO	ND	71	ND	ND	ND	ND	ND	ND	CORE	ND
76	ND	COMINCO	COMINCO	ND	72	ND	ND	ND	ND	ND	ND	CORE	ND
77	ND	COMINCO	COMINCO	ND	73	ND	ND	ND	ND	ND	ND	CORE	ND
78	ND	COMINCO	COMINCO	ND	74	ND	ND	ND	ND	ND	ND	CORE	ND
79	ND	COMINCO	COMINCO	ND	75	ND	ND	ND	ND	ND	ND	CORE	ND
80	ND	COMINCO	COMINCO	ND	76	ND	ND	ND	ND	ND	ND	CORE	ND
81	ND	COMINCO	COMINCO	ND	77	ND	ND	ND	ND	ND	ND	CORE	ND
82	ND	COMINCO	COMINCO	ND	78	ND	ND	ND	ND	ND	ND	CORE	ND
83	ND	COMINCO	COMINCO	ND	79	ND	ND	ND	ND	ND	ND	CORE	ND
84	ND	COMINCO	COMINCO	ND	80	ND	ND	ND	ND	ND	ND	CORE	ND
85	ND	COMINCO	COMINCO	ND	81	ND	ND	ND	ND	ND	ND	CORE	ND
86	ND	COMINCO	COMINCO	ND	82	ND	ND	154.2	ND	0	ND	CORE	ND
87	ND	COMINCO	COMINCO	ND	83	ND	ND	15.2	ND	0	ND	CORE	ND
88	ND	COMINCO	COMINCO	ND	84	ND	ND	12.8	ND	0	ND	CORE	ND
89	ND	COMINCO	COMINCO	ND	85	ND	ND	12.8	ND	0	ND	CORE	ND
90	ND	COMINCO	COMINCO	ND	86	ND	ND	16.4	ND	0	ND	CORE	ND
91	ND	COMINCO	COMINCO	ND	87	ND	ND	11.6	ND	0	ND	CORE	ND
92	ND	COMINCO	COMINCO	ND	88	ND	ND	14.9	ND	0	ND	CORE	ND
93	ND	COMINCO	COMINCO	ND	89	ND	ND	52.4	ND	+10	ND	CORE	ND
94	ND	COMINCO	COMINCO	ND	90	ND	ND	56.9	ND	0	ND	CORE	ND
95	ND	COMINCO	COMINCO	ND	91	ND	ND	ND	ND	ND	ND	CORE	ND
96	ND	COMINCO	COMINCO	ND	92	ND	ND	ND	ND	ND	ND	CORE	ND
97	ND	COMINCO	COMINCO	ND	93	ND	ND	ND	ND	ND	ND	CORE	ND
98	ND	COMINCO	COMINCO	ND	94	ND	ND	ND	ND	ND	ND	CORE	ND
99	ND	COMINCO	COMINCO	ND	95	ND	ND	ND	ND	ND	ND	CORE	ND
100	ND	COMINCO	COMINCO	ND	96	ND	ND	ND	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	ND	AU	AU	ND	ND	ND
52	ND	AU	AU	ND	ND	ND
53	ND	AU	AU	ND	ND	ND
54	ND	AU	AU	ND	ND	ND
55	ND	AU	AU	ND	ND	ND
56	ND	AU	AU	ND	ND	ND
57	ND	AU	AU	ND	ND	ND
58	ND	AU	AU	ND	ND	ND
59	ND	AU	AU	ND	ND	ND
60	ND	AU	AU	ND	ND	ND
61	ND	AU	AU	ND	ND	ND
62	ND	AU	AU	ND	ND	ND
63	ND	AU	AU	ND	ND	ND
64	ND	AU	AU	ND	ND	ND
65	ND	AU	AU	ND	ND	ND
66	ND	AU	AU	ND	ND	ND
67	ND	AU	AU	ND	ND	ND
68	ND	AU	AU	ND	ND	ND
69	ND	AU	AU	ND	ND	ND
70	ND	AU	AU	ND	ND	ND
71	ND	AU	AU	ND	ND	ND
72	ND	AU	AU	ND	ND	ND
73	ND	AU	AU	ND	ND	ND
74	ND	AU	AU	ND	ND	ND
75	ND	AU	AU	ND	ND	ND
76	ND	AU	AU	ND	ND	ND
77	ND	AU	AU	ND	ND	ND
78	ND	AU	AU	ND	ND	ND
79	ND	AU	AU	ND	ND	ND
80	ND	AU	AU	ND	ND	ND
81	ND	AU	AU	ND	ND	ND
82	ND	AU	AU	ND	ND	ND
83	ND	AU	AU	ND	ND	ND
84	ND	AU	AU	ND	ND	ND
85	ND	AU	AU	ND	ND	ND
86	ND	AU	AU	ND	ND	ND
87	ND	AU	AU	ND	ND	ND
88	ND	AU	AU	ND	ND	ND
89	ND	AU	AU	ND	ND	ND
90	ND	AU	AU	ND	ND	ND
91	ND	AU	AU	ND	ND	ND
92	ND	AU	AU	ND	ND	ND
93	ND	AU	AU	ND	ND	ND
94	ND	AU	AU	ND	ND	ND
95	ND	AU	AU	ND	ND	ND
96	ND	AU	AU	ND	ND	ND
97	ND	AU	AU	ND	ND	ND
98	ND	AU	AU	ND	ND	ND
99	ND	AU	AU	ND	ND	ND
100	ND	AU	AU	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
101	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
102	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
103	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
104	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
105	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
106	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
107	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
108	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
109	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
110	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
111	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
112	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
113	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
114	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
115	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
116	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
117	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
118	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
119	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
120	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
121	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
122	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
123	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
124	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
125	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
126	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
127	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
128	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
129	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
130	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
131	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
132	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
133	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
134	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
135	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
136	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
137	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
138	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
139	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
140	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
141	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
142	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
143	CARIBOU MINES	HFX	11E/02B	ND	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
144	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
145	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
146	CARIBOU MINES	HFX	11E/02B	58	UG	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(06)
147	KILLAG	HFX	11E/02A	ND	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-25(06)
148	BOG ISLAND LAKE	HFX	11E/02C	74	N	20	5007240	516430	45/13/13	62/47/27	AR 11E/02C 07-H-05(02)
154	BEAVER DAM	HFX	11E/02A	60	J	20	ND	ND	ND	ND	AR 11E/02A 41-H-01(00)
155	BEAVER DAM	HFX	11E/02A	60	J	20	ND	ND	ND	ND	AR 11E/02A 41-H-01(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
101	ND	COMINCO	COMINCO	ND	97	ND	ND	ND	ND	ND	ND	CORE	ND
102	ND	COMINCO	COMINCO	ND	98	ND	ND	ND	ND	ND	ND	CORE	ND
103	ND	COMINCO	COMINCO	ND	99	ND	ND	ND	ND	ND	ND	CORE	ND
104	ND	COMINCO	COMINCO	ND	100	ND	ND	ND	ND	ND	ND	CORE	ND
105	ND	COMINCO	COMINCO	ND	101	ND	ND	ND	ND	ND	ND	CORE	ND
106	ND	COMINCO	COMINCO	ND	102	ND	ND	ND	ND	ND	ND	CORE	ND
107	ND	COMINCO	COMINCO	ND	103	ND	ND	ND	ND	ND	ND	CORE	ND
108	ND	COMINCO	COMINCO	ND	104	ND	ND	ND	ND	ND	ND	CORE	ND
109	ND	COMINCO	COMINCO	ND	105	ND	ND	ND	ND	ND	ND	CORE	ND
110	ND	COMINCO	COMINCO	ND	106	ND	ND	ND	ND	ND	ND	CORE	ND
111	ND	COMINCO	COMINCO	ND	107	ND	ND	ND	ND	ND	ND	CORE	ND
112	ND	COMINCO	COMINCO	ND	108	ND	ND	ND	ND	ND	ND	CORE	ND
113	ND	COMINCO	COMINCO	ND	109	ND	ND	ND	ND	ND	ND	CORE	ND
114	ND	COMINCO	COMINCO	ND	110	ND	ND	ND	ND	ND	ND	CORE	ND
115	ND	COMINCO	COMINCO	ND	111	ND	ND	ND	ND	ND	ND	CORE	ND
116	ND	COMINCO	COMINCO	ND	112	ND	ND	ND	ND	ND	ND	CORE	ND
117	ND	COMINCO	COMINCO	ND	113	ND	ND	ND	ND	ND	ND	CORE	ND
118	ND	COMINCO	COMINCO	ND	114	ND	ND	ND	ND	ND	ND	CORE	ND
119	ND	COMINCO	COMINCO	ND	115	ND	ND	ND	ND	ND	ND	CORE	ND
120	ND	COMINCO	COMINCO	ND	116	ND	ND	ND	ND	ND	ND	CORE	ND
121	ND	COMINCO	COMINCO	ND	117	ND	ND	ND	ND	ND	ND	CORE	ND
122	ND	COMINCO	COMINCO	ND	118	ND	ND	ND	ND	ND	ND	CORE	ND
123	ND	COMINCO	COMINCO	ND	119	ND	ND	ND	ND	ND	ND	CORE	ND
124	ND	COMINCO	COMINCO	ND	120	ND	ND	ND	ND	ND	ND	CORE	ND
125	ND	COMINCO	COMINCO	ND	121	ND	ND	ND	ND	ND	ND	CORE	ND
126	ND	COMINCO	COMINCO	ND	122	ND	ND	ND	ND	ND	ND	CORE	ND
127	ND	COMINCO	COMINCO	ND	123	ND	ND	ND	ND	ND	ND	CORE	ND
128	ND	COMINCO	COMINCO	ND	124	ND	ND	ND	ND	ND	ND	CORE	ND
129	ND	COMINCO	COMINCO	ND	125	ND	ND	ND	ND	ND	ND	CORE	ND
130	ND	COMINCO	COMINCO	ND	126	ND	ND	27.4	ND	0	ND	CORE	ND
131	ND	COMINCO	COMINCO	ND	127	ND	ND	14.6	ND	0	ND	CORE	ND
132	ND	COMINCO	COMINCO	ND	128	ND	ND	16.7	ND	0	ND	CORE	ND
133	ND	COMINCO	COMINCO	ND	129	ND	ND	15.5	ND	-28	ND	CORE	ND
134	ND	COMINCO	COMINCO	ND	130	ND	ND	7.6	ND	-55	ND	CORE	ND
135	ND	COMINCO	COMINCO	ND	131	ND	ND	14.3	ND	+28	ND	CORE	ND
136	ND	COMINCO	COMINCO	ND	132	ND	ND	70.1	ND	0	ND	CORE	ND
137	ND	COMINCO	COMINCO	ND	133	ND	ND	34.4	ND	0	ND	CORE	ND
138	ND	COMINCO	COMINCO	ND	134	ND	ND	59.1	ND	0	ND	CORE	ND
139	ND	COMINCO	COMINCO	ND	135	ND	ND	51.5	ND	0	ND	CORE	ND
140	ND	COMINCO	COMINCO	ND	136	ND	ND	14.6	ND	0	ND	CORE	ND
141	ND	COMINCO	COMINCO	ND	137	ND	ND	30.8	ND	0	ND	CORE	ND
142	ND	COMINCO	COMINCO	ND	138	ND	ND	14.9	ND	-55	ND	CORE	ND
143	ND	COMINCO	COMINCO	ND	139	ND	ND	18.9	ND	-80	ND	CORE	ND
144	ND	COMINCO	COMINCO	ND	140	ND	ND	30.5	ND	0	ND	CORE	ND
145	ND	COMINCO	COMINCO	ND	141	ND	ND	ND	ND	0	ND	CORE	ND
146	ND	COMINCO	COMINCO	ND	142	ND	ND	ND	ND	ND	ND	CORE	ND
147	ND	CH-KAYRAND	CH-KAYRAND	ND	7 HOLES	ND	1974	ND	ND	ND	ND	ND	ND
148	ESSO CAN	ESSO CAN	ESSO CAN	ND	BL-1	ND	1979	41.5	175.3	45	1.5	CORE	ND
154	ATLANTICS	ATLANTICS	NSDME	NSDME	1	4280	1965	ND	ND	45	ND	CORE	ND
155	ATLANTICS	ATLANTICS	NSDME	NSDME	2	4281	1965	ND	ND	45	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
101	ND	AU	AU	ND	ND	ND
102	ND	AU	AU	ND	ND	ND
103	ND	AU	AU	ND	ND	ND
104	ND	AU	AU	ND	ND	ND
105	ND	AU	AU	ND	ND	ND
106	ND	AU	AU	ND	ND	ND
107	ND	AU	AU	ND	ND	ND
108	ND	AU	AU	ND	ND	ND
109	ND	AU	AU	ND	ND	ND
110	ND	AU	AU	ND	ND	ND
111	ND	AU	AU	ND	ND	ND
112	ND	AU	AU	ND	ND	ND
113	ND	AU	AU	ND	ND	ND
114	ND	AU	AU	ND	ND	ND
115	ND	AU	AU	ND	ND	ND
116	ND	AU	AU	ND	ND	ND
117	ND	AU	AU	ND	ND	ND
118	ND	AU	AU	ND	ND	ND
119	ND	AU	AU	ND	ND	ND
120	ND	AU	AU	ND	ND	ND
121	ND	AU	AU	ND	ND	ND
122	ND	AU	AU	ND	ND	ND
123	ND	AU	AU	ND	ND	ND
124	ND	AU	AU	ND	ND	ND
125	ND	AU	AU	ND	ND	ND
126	ND	AU	AU	ND	ND	ND
127	ND	AU	AU	ND	ND	ND
128	ND	AU	AU	ND	ND	ND
129	ND	AU	AU	ND	ND	ND
130	ND	AU	AU	ND	ND	ND
131	ND	AU	AU	ND	ND	ND
132	ND	AU	AU	ND	ND	ND
133	ND	AU	AU	ND	ND	ND
134	ND	AU	AU	ND	ND	ND
135	ND	AU	AU	ND	ND	ND
136	ND	AU	AU	ND	ND	ND
137	ND	AU	AU	ND	ND	ND
138	ND	AU	AU	ND	ND	ND
139	ND	AU	AU	ND	ND	ND
140	ND	AU	AU	ND	ND	ND
141	ND	AU	AU	ND	ND	ND
142	ND	AU	AU	ND	ND	ND
143	ND	AU	AU	ND	ND	ND
144	ND	AU	AU	ND	ND	ND
145	ND	AU	AU	ND	ND	ND
146	ND	AU	AU	ND	ND	ND
147	ND	AU	ND	ND	ND	ND
148	GN,SP,PY,PO,ASP	PB,AG,ZN,FE,AS	CU,PB,ZN,AG	ND	LI	YES
154	Q	SC	ND	ND	ND	ND
155	Q	SC	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
156	BEAVER DAM	HFX	11E/02A	60	J	20	ND	ND	ND	ND	AR 11E/02A 41-H-01(00)
157	BEAVER DAM	HFX	11E/02A	60	J	20	ND	ND	ND	ND	AR 11E/02A 41-H-01(00)
158	BEAVER DAM	HFX	11E/02A	60	J	20	ND	ND	ND	ND	AR 11E/02A 41-H-01(00)
159	BEAVER DAM	HFX	11E/02A	59	O	20	ND	ND	ND	ND	AR 11E/02A 41-H-01(00)
160	DOLLAR LAKE	HFX	11E/02B	ND	ND	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(09)
161	WIRE LAKE	HFX	11E/02B	7	N	20	ND	ND	ND	ND	AR 11E/02B 41-H-74(01)
162	WIRE LAKE	HFX	11E/02B	7	N	20	ND	ND	ND	ND	AR 11E/02B 41-H-74(01)
163	WIRE LAKE	HFX	11E/02B	7	N	20	ND	ND	ND	ND	AR 11E/02B 41-H-74(01)
164	WIRE LAKE	HFX	11E/02B	7	N	20	ND	ND	ND	ND	AR 11E/02B 41-H-74(01)
165	WIRE LAKE	HFX	11E/02B	7	N	20	ND	ND	ND	ND	AR 11E/02B 41-H-74(01)
166	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
167	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
168	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
169	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
170	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
171	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
172	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
173	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
174	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
175	UPPER MUSQUODOBOIT	HFX	11E/02C	10	J	20	ND	ND	ND	ND	AR 11E/02C 16-H-71(01)
176	UPPER MUSQUODOBOIT	HFX	11E/02B	106	Q	20	4996550	504620	45/07/28	62/56/29	AR 11E/02C 16-H-71(01)
177	UPPER MUSQUODOBOIT	HFX	11E/02C	10	B	20	4996630	504580	45/07/30	62/56/30	AR 11E/02C 16-H-71(02)
178	UPPER MUSQUODOBOIT	HFX	11E/02C	10	B	20	4996860	504350	45/07/38	62/56/41	AR 11E/02C 16-H-71(02)
179	UPPER MUSQUODOBOIT	HFX	11E/02C	10	B	20	4996770	504370	45/07/35	62/56/40	AR 11E/02C 16-H-71(02)
180	UPPER MUSQUODOBOIT	HFX	11E/02B	86	D	20	4993820	501690	45/05/59	62/58/43	AR 11E/02C 16-H-71(02)
181	UPPER MUSQUODOBOIT	HFX	11E/02B	106	E	20	4995440	503700	45/06/52	62/57/11	AR 11E/02C 16-H-71(02)
182	UPPER MUSQUODOBOIT	HFX	11E/02B	106	L	20	4996090	504040	45/07/13	62/56/55	AR 11E/02C 16-H-71(02)
183	UPPER MUSQUODOBOIT	HFX	11E/02B	106	G	20	4995740	504200	45/07/01	62/56/48	AR 11E/02C 16-H-71(02)
184	UPPER MUSQUODOBOIT	HFX	11E/02B	106	K	20	4996040	504070	45/07/11	62/56/54	AR 11E/02C 16-H-71(02)
185	UPPER MUSQUODOBOIT	HFX	11E/02B	106	L	20	4996140	503910	45/07/14	62/57/01	AR 11E/02C 16-H-71(02)
186	UPPER MUSQUODOBOIT	HFX	11E/02B	106	L	20	4996170	503730	45/07/15	62/57/09	AR 11E/02C 16-H-71(02)
187	UPPER MUSQUODOBOIT	HFX	11E/02B	106	L	20	4996120	503960	45/07/14	62/56/59	AR 11E/02C 16-H-71(02)
188	UPPER MUSQUODOBOIT	HFX	11E/02B	106	P	20	4996550	504310	45/07/28	62/56/43	AR 11E/02C 16-H-71(02)
189	HUTCHISON SETTLEMENT	HFX	11E/02B	106	D	20	4995250	503400	45/06/46	62/57/24	AR 11E/02C 27-H-71(02)
190	HUTCHISON SETTLEMENT	HFX	11E/02B	106	D	20	4995210	503550	45/06/44	62/57/18	AR 11E/02C 27-H-71(02)
191	HUTCHISON SETTLEMENT	HFX	11E/02B	106	C	20	4995170	503710	45/06/43	62/57/10	AR 11E/02C 27-H-71(02)
192	HUTCHISON SETTLEMENT	HFX	11E/02B	106	C	20	4995130	503850	45/06/42	62/57/04	AR 11E/02C 27-H-71(02)
193	HUTCHISON SETTLEMENT	HFX	11E/02B	107	A	20	4995320	503290	45/06/48	62/57/29	AR 11E/02C 27-H-71(02)
194	HUTCHISON SETTLEMENT	HFX	11E/02B	107	A	20	4995320	503290	45/06/48	62/57/29	AR 11E/02C 27-H-71(02)
195	COLLEGE LAKE	HFX	11E/02C	74	N	20	ND	ND	ND	ND	AR 11E/02C 45-H-10(01)
196	NEWTON MILLS	COLCH	11E/02C	88	A	20	5008150	506110	45/13/44	62/55/20	AR 11E/03D 27-D-48(02)
197	NEWTON MILLS	COLCH	11E/02C	87	A	20	5007570	504610	45/13/25	62/56/29	AR 11E/03D 27-D-48(02)
198	FULTON BROOK	COLCH	11E/02C	88	H	20	5009610	507480	45/14/31	62/54/17	AR 11E/03D 27-D-48(02)
199	15 MILE STREAM	HFX	11E/02D	ND	ND	20	ND	ND	ND	ND	AR 11E/02D 21-H-13(04)
200	15 MILE STREAM	HFX	11E/02D	ND	ND	20	ND	ND	ND	ND	AR 11E/02D 21-H-13(04)
201	15 MILE STREAM	HFX	11E/02D	ND	ND	20	ND	ND	ND	ND	AR 11E/02D 21-H-13(04)
202	15 MILE STREAM	HFX	11E/02D	ND	ND	20	ND	ND	ND	ND	AR 11E/02D 21-H-13(04)
203	SHERLOCK LAKE	HFX	11E/02B	65	K	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(00)
204	SHERLOCK LAKE	HFX	11E/02B	65	K	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(00)
205	SHERLOCK LAKE	HFX	11E/02B	65	K	20	ND	ND	ND	ND	AR 11E/02B 21-H-07(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
156	ATLANTICS	ATLANTICS	NSDME	NSDME	3	4282	1965	ND	ND	45	ND	CORE	ND
157	ATLANTICS	ATLANTICS	NSDME	NSDME	4	4283	1965	ND	ND	45	ND	CORE	ND
158	ATLANTICS	ATLANTICS	NSDME	NSDME	5	4284	1965	ND	ND	90	ND	CORE	ND
159	ATLANTICS	ATLANTICS	NSDME	NSDME	6	4285	1965	ND	ND	45	ND	CORE	ND
160	MACDOUGALL	MACDOUGALL	MACDOUGALL	LOGAN BROS	1	ND	1957	43.0	ND	45	ND	CORE	ND
161	ND	ND	ND	LOGAN BROS	1	ND	1964	47.2	ND	30	ND	CORE	ND
162	ND	ND	ND	LOGAN BROS	2	ND	1966	50.6	ND	30	ND	CORE	ND
163	ND	ND	ND	LOGAN BROS	3	ND	1966	66.1	ND	30	ND	CORE	ND
164	ND	ND	ND	LOGAN BROS	4	ND	1966	62.8	ND	30	ND	CORE	ND
165	ND	ND	ND	LOGAN BROS	5	ND	1966	48.3	ND	30	ND	CORE	ND
166	ND	O P MOSER	NSDME	NSDME	1	946	1943	ND	ND	90	ND	CORE	ND
167	ND	ND	NSDME	NSDME	2	947	1943	ND	ND	90	ND	CORE	ND
168	ND	ND	NSDME	NSDME	3	948	1943	ND	ND	90	ND	CORE	ND
169	ND	ND	NSDME	NSDME	4	949	1943	ND	ND	90	ND	CORE	ND
170	ND	ND	NSDME	NSDME	5	950	1943	ND	ND	90	ND	CORE	ND
171	ND	ND	NSDME	NSDME	6	951	1943	ND	ND	90	ND	CORE	ND
172	ND	ND	NSDME	NSDME	7	952	1943	ND	ND	90	ND	CORE	ND
173	ND	O P MOSER	NSDME	NSDME	8	953	1943	ND	ND	90	ND	CORE	ND
174	ND	O P MOSER	NSDME	NSDME	9	954	1943	ND	ND	90	ND	CORE	ND
175	ND	O P MOSER	NSDME	NSDME	10	955	1943	ND	ND	90	ND	CORE	ND
176	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-1	ND	1974	95.4	59.7	90	30.5	CORE	ND
177	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-2	ND	1974	108.2	64.0	90	32.6	CORE	ND
178	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-3	ND	1974	32.6	55.5	90	7.6	CORE	ND
179	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-4	ND	1974	77.7	58.0	90	21.3	CORE	ND
180	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-5	ND	1974	56.9	ND	90	7.6	CORE	ND
181	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-6	ND	1974	116.7	64.0	90	51.8	CORE	ND
182	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-7	ND	1974	66.1	61.5	90	25.0	CORE	ND
183	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-8	ND	1974	29.6	57.3	90	6.1	CORE	ND
184	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-9	ND	1974	63.0	52.4	90	48.8	CORE	ND
185	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-10	ND	1974	142.3	58.2	90	47.2	CORE	ND
186	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-11	ND	1974	181.3	58.5	90	57.6	CORE	ND
187	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-12	ND	1974	86.3	61.5	90	41.8	CORE	ND
188	ST JO EX L	NOREX C L	NOREX C L	LONGYEAR	210-13	ND	1974	60.9	59.4	90	29.9	CORE	ND
189	ST JO EX L	NOREX C L	NOREX C L	LOGAN BROS	210-14	ND	1975	160.9	ND	90	50.3	CORE	ND
190	ST JO EX L	NOREX C L	NOREX C L	LOGAN BROS	210-15	ND	1975	159.4	ND	90	48.2	CORE	ND
191	ST JO EX L	NOREX C L	NOREX C L	LOGAN BROS	210-16	ND	1975	122.5	ND	90	22.5	CORE	ND
192	ST JO EX L	NOREX C L	NOREX C L	LOGAN BROS	210-17	ND	1975	101.2	ND	90	33.5	CORE	ND
193	ST JO EX L	NOREX C L	NOREX C L	LOGAN BROS	210-18	ND	1975	112.5	ND	90	39.6	CORE	ND
194	ST JO EX L	NOREX C L	NOREX C L	LOGAN BROS	210-19	ND	1975	195.1	ND	90	28.0	CORE	ND
195	MACKENZIE	PR AIRWAYS	PR AIRWAYS	ND	1	ND	1961	18.9	ND	ND	ND	CORE	ND
196	ND	AMAX	AMAX	ND	F-99	ND	1974	153.9	ND	90	11.0	CORE	ND
197	ND	AMAX	AMAX	ND	F-100	ND	1974	145.9	ND	90	21.0	CORE	ND
198	ND	AMAX	AMAX	ND	F-101	ND	1974	292.0	ND	90	9.4	CORE	ND
199	MCGREGOR	ND	ND	MCGREGOR	1	ND	1927	100.6	ND	54	5.3	CORE	ND
200	MCGREGOR	ND	ND	MCGREGOR	2	ND	1927	105.8	ND	59	2.7	CORE	ND
201	MCGREGOR	ND	ND	MCGREGOR	3	ND	1928	124.4	ND	43	5.0	CORE	ND
202	MCGREGOR	ND	ND	MCGREGOR	4	ND	1928	113.7	ND	50	7.0	CORE	ND
203	ND	LOGAN,CM	LOGAN,CM	ND	1	ND	1961	ND	ND	ND	ND	ND	ND
204	ND	LOGAN,CM	LOGAN,CM	ND	2	ND	1961	ND	ND	ND	ND	ND	ND
205	ND	LOGAN,CM	LOGAN,CM	ND	3	ND	1961	ND	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
156	Q	SC	ND	ND	ND	ND
157	Q	SC	ND	ND	ND	ND
158	Q	SC	ND	ND	ND	ND
159	ASP,PY	SC,AU	ND	ND	ND	ND
160	ND	AU,AG,CU	AU,AG,CU	ND	ND	ND
161	Q	SC	ND	ND	ND	YES
162	Q	SC	ND	ND	ND	YES
163	Q	SC	ND	ND	ND	YES
164	Q	SC	ND	ND	ND	YES
165	Q	SC	ND	ND	ND	YES
166	DOL	DOL	ND	ND	ND	YES
167	DOL	DOL	ND	ND	ND	YES
168	DOL	DOL	ND	ND	ND	YES
169	DOL	DOL	ND	ND	ND	YES
170	DOL	DOL	ND	ND	ND	YES
171	DOL	DOL	ND	ND	ND	YES
172	DOL	DOL	ND	ND	ND	YES
173	DOL	DOL	ND	ND	ND	YES
174	DOL	DOL	ND	ND	ND	YES
175	DOL	DOL	ND	ND	ND	YES
176	ND	PB,ZN	ND	ND	LI	YES
177	AH	AH,PB,ZN	ND	ND	LI	YES
178	ND	PB,ZN	ND	ND	LI	YES
179	GN,PY	PB,ZN,FE	ND	MAC	LI	YES
180	PY	FE,PB,ZN	ND	ND	LI	YES
181	AH	AH,PB,ZN	ND	ND	LI	YES
182	GN,DOL	PB,DOL,ZN	ZN	MAC	LI	YES
183	PY	PB,ZN,FE	ND	ND	LI	YES
184	ND	PB,ZN	ND	ND	LI	YES
185	PB,ZN,FE	PB,FE	ND	ND	LI	YES
186	AH	AH,PB,ZN	ND	ND	LI	YES
187	GN,PY	PB,ZN,FE	ND	ND	LI	YES
188	ND	PB,ZN	ND	ND	LI	ND
189	GYP,AH	PB,ZN,GYP,AH	PB,ZN	ND	LI	YES
190	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
191	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
192	GYP,AH,PR	PB,ZN,GYP,AH,O	ND	ND	LI	YES
193	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
194	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
195	PY,ASP	FE,AS,AG	ND	ND	ND	ND
196	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
197	GYP,AH,GN,SP,BA,CP	BM,BA,GYP,AH	PB,ZN	MAC	LI	ND
198	GYP,AH	PB,ZN,GYP,AH	CU,PB,ZN	ND	LI	ND
199	AU	AU,AG	AU,AG	ND	ND	ND
200	AU,AG	AU,AG	AU,AG	ND	ND	ND
201	AU,PY,ASP	AU,FE,AS	AU	ND	LI	ND
202	ND	AU	AU	ND	LI	ND
203	ND	AU	ND	ND	ND	ND
204	ND	AU	ND	ND	ND	ND
205	ND	AU	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
206	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
207	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
208	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
209	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
210	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
211	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
212	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
213	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
214	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
215	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
216	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
217	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
218	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
219	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
220	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
221	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
222	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
223	BEAVER DAM	HFX	11E/02A	59	ND	20	ND	ND	ND	ND	AR 11E/02A 21-H-01(06)
224	CARIBOU GOLD MINES	HFX	11E/02B	57	G	20	4989450	506170	45/03/38	62/55/18	AR 11E/02B 21-H-07(15)
225	CARIBOU GOLD MINES	HFX	11E/02B	57	G	20	4989450	506170	45/03/38	62/55/18	AR 11E/02B 21-H-07(15)
226	CARIBOU GOLD MINES	HFX	11E/02B	57	B	20	4989380	506220	45/03/35	62/55/16	AR 11E/02B 21-H-07(15)
227	CARIBOU GOLD MINES	HFX	11E/02B	57	J	20	4989740	506180	45/03/47	62/55/17	AR 11E/02B 21-H-07(15)
228	CARIBOU GOLD MINES	HFX	11E/02B	57	K	20	4989810	506140	45/03/49	62/55/19	AR 11E/02B 21-H-07(15)
229	CARIBOU GOLD MINES	HFX	11E/02B	57	B	20	4989230	506090	45/03/30	62/55/22	AR 11E/02B 21-H-07(15)
230	CARIBOU GOLD MINES	HFX	11E/02B	57	B	20	4989140	506100	45/03/28	62/55/21	AR 11E/02B 21-H-07(15)
231	CARIBOU GOLD MINES	HFX	11E/02B	57	J	20	4989740	506180	45/03/47	62/55/17	AR 11E/02B 21-H-07(15)
232	CARIBOU GOLD MINES	HFX	11E/02B	57	F	20	4989440	505830	45/03/37	62/55/33	AR 11E/02B 21-H-07(15)
233	CARIBOU GOLD MINES	HFX	11E/02B	57	J	20	4989660	506170	45/03/44	62/55/18	AR 11E/02B 21-H-07(15)
234	CARIBOU GOLD MINES	HFX	11E/02B	57	F	20	4989330	505490	45/03/44	62/55/49	AR 11E/02B 21-H-07(15)
235	CARIBOU GOLD MINES	HFX	11E/02B	57	H	20	4989610	506180	45/03/44	62/55/17	AR 11E/02B 21-H-07(15)
236	CARIBOU GOLD MINES	HFX	11E/02B	57	H	20	4989610	506180	45/03/43	62/55/17	AR 11E/02B 21-H-07(15)
237	CARIBOU GOLD MINES	HFX	11E/02B	57	B	20	4989330	506090	45/03/34	62/55/22	AR 11E/02B 21-H-07(15)
238	CARIBOU GOLD MINES	HFX	11E/02B	57	G	20	4989560	506020	45/03/41	62/55/25	AR 11E/02B 21-H-07(15)
239	CARIBOU GOLD MINES	HFX	11E/02B	57	D	20	4989190	505260	45/03/29	62/56/00	AR 11E/02B 21-H-07(15)
240	WIRE LAKE	HFX	11E/02B	7	N	20	4983970	508240	45/00/40	62/53/44	AR 11E/02B 21-H-74(05)
241	WIRE LAKE	HFX	11E/02B	7	N	20	4984200	508140	45/00/47	62/53/48	AR 11E/02B 21-H-74(05)
242	WIRE LAKE	HFX	11E/02B	7	N	20	4983910	508500	45/00/38	62/53/32	AR 11E/02B 21-H-74(05)
243	WIRE LAKE	HFX	11E/02B	7	N	20	4983910	508500	45/00/38	62/53/32	AR 11E/02B 21-H-74(05)
244	WIRE LAKE	HFX	11E/02B	7	M	20	4983730	508370	45/00/32	62/53/38	AR 11E/02B 21-H-74(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
206	ND	ND	M.E.X. EX	ND	BDS-3	ND	1978	60.9	ND	45	5.5	CORE	ND
207	ND	ND	M.E.X. EX	ND	BDS-4	ND	1978	121.9	ND	45	4.0	CORE	ND
208	ND	ND	M.E.X. EX	ND	BDS-5	ND	1978	69.8	ND	45	7.6	CORE	ND
209	ND	ND	M.E.X. EX	ND	BDS-6	ND	1978	88.7	ND	45	3.2	CORE	ND
210	ND	ND	M.E.X. EX	ND	BDS-7	ND	1978	53.9	ND	45	21.1	CORE	ND
211	ND	ND	M.E.X. EX	ND	BDS-8	ND	1978	30.5	ND	45	7.9	CORE	ND
212	ND	ND	M.E.X. EX	ND	BDS-9	ND	1978	35.0	ND	45	8.5	CORE	ND
213	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-1	ND	1980	91.4	ND	50	4.3	CORE	ND
214	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-2	ND	1980	91.4	ND	50	3.0	CORE	ND
215	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-3	ND	1980	91.4	ND	50	3.0	CORE	ND
216	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-4	ND	1980	97.5	ND	50	3.5	CORE	ND
217	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-5	ND	1980	137.2	ND	50	4.5	CORE	ND
218	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-6	ND	1980	137.1	ND	50	3.7	CORE	ND
219	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-7	ND	1981	158.2	ND	50	24.3	CORE	ND
220	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-8	ND	1981	85.3	ND	50	18.2	CORE	ND
221	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-9	ND	1981	106.7	ND	50	5.5	CORE	ND
222	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-10	ND	1981	106.7	ND	50	6.1	CORE	ND
223	FIRST MAR	ALMAC EX	FIRST MAR	PETROLIA	80-11	ND	1981	106.5	ND	50	9.5	CORE	ND
224	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-1	ND	1981	50.6	ND	70	ND	CORE	ND
225	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-1A	ND	1981	84.7	ND	75	ND	CORE	ND
226	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-2	ND	1981	504.8	ND	75	ND	CORE	ND
227	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-3	ND	1981	77.0	ND	45	ND	CORE	ND
228	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-4	ND	1981	48.8	ND	60	ND	CORE	ND
229	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-5	ND	1981	257.9	ND	75	ND	CORE	ND
230	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-5A	ND	1981	628.8	ND	75	3.4	CORE	ND
231	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-6	ND	1981	64.3	ND	70	3.9	CORE	ND
232	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-7	ND	1981	39.9	ND	47	5.8	CORE	ND
233	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-8	ND	1981	152.1	ND	75	9.6	CORE	ND
234	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-9	ND	1981	98.8	ND	45	4.8	CORE	ND
235	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-10	ND	1981	76.5	ND	75	6.0	CORE	ND
236	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-11	ND	1981	181.7	ND	75	4.6	CORE	ND
237	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-13	ND	1981	455.7	ND	75	ND	CORE	ND
238	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-14	ND	1981	77.1	ND	50	5.2	CORE	ND
239	J. LOGAN ENT	SHERRITT	SHERRITT	ND	LL81-12	ND	1981	ND	ND	ND	ND	CORE	ND
240	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	229-1	ND	1981	114.3	ND	45	4.0	CORE	ND
241	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	229-2	ND	1981	92.9	ND	45	8.6	CORE	ND
242	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	229-3	ND	1981	78.6	ND	45	6.2	CORE	ND
243	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	229-4	ND	1981	43.9	ND	63	7.0	CORE	ND
244	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	229-5	ND	1981	99.9	ND	45	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
206	PY,PO,ASP	AU,FE,AS	AU	ND	LI	YES
207	CP,PY,PO,ASP	AU,CU,FE,AS	AU	ND	LI	YES
208	CP,PY,ASP,LM,GD	AU,CU,FE,AS	AU	ND	LI	YES
209	CP,PY,LM,ASP	AU,CU,FE,AS	AU	ND	LI	YES
210	PY,ASP	AU,AS	AU	ND	LI	YES
211	ASP,LM,PY,PO	AU,AS,FE	AU	ND	LI	YES
212	PO,PY,LM	AU,FE	AU	ND	LI	YES
213	ASP,PY,PO,CP	AU,AS,FE,CU	AU	ND	LI	YES
214	GD,CP,PY,ASP,PO,LM	AU,CU,FE,AS	AU	ND	LI	YES
215	GD,PO,PY,ASP,CP	AU,FE,AS,CU	AU	ND	LI	YES
216	GD,PY,PO,ASP	AU,FE,AS	AU	ND	LI	YES
217	GD,LM,PY,PO,CP	AU,FE,CU	AU	ND	LI	YES
218	GD,ASP,PY,PO,CP	AU,FE,AS,CU	AU	ND	LI	YES
219	ASP,PY,PO	AU,AS,FE	AU	ND	LI	YES
220	GD,PY,PO	AU,FE	AU	ND	LI	YES
221	GD,PY,PO,ASP	AU,FE,AS	AU	ND	LI	YES
222	PO,ASP	AU,FE,AS	AU	ND	LI	YES
223	PY,ASP	AU,FE,AS	AU	ND	LI	YES
224	ND	AU	ND	ND	LI	YES
225	PY,PO	AU,FE	ND	ND	LI	YES
226	PY,PO	AU,FE	AU	ND	LI	YES
227	GD,GN,CP,PY,PO	AU,PB,CU,FE	AU	ND	LI	YES
228	GD,PO	AU,FE	AU	ND	LI	YES
229	PO,PY	AU,FE	AU	ND	LI	YES
230	PY,PO,CP	AU,FE,CU	BM,MN,AU	ND	LI	YES
231	PY,PO	AU,FE	AU	ND	LI	YES
232	PO,PY	AU,FE	AU	ND	LI	YES
233	PO,PY	AU,FE	AU	ND	LI	YES
234	PO,PY,SP	AU,FE,ZN	AU	ND	LI	YES
235	PO,PY,CP	AU,FE,CU	AU	ND	LI	YES
236	PO,PY	AU,FE	AU	ND	LI	YES
237	PY,PO	AU,FE	ND	ND	LI	YES
238	PY,PO,CP	AU,FE,CU	ND	ND	LI	YES
239	ND	AU	ND	ND	LI	YES
240	PO,PY,ASP	AU,FE,AS	AU,AS	ND	LI	YES
241	PO,PY	AU,FE	ND	ND	LI	YES
242	ASP,PO	AU,AS,FE	AU	ND	LI	YES
243	ASP	AU,AS	AU	ND	LI	YES
244	PY	AU,FE	AU	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	SHUBENACADIE	COLCH	11E/03B	88	J	20	4994791	466915	45/06/28	63/25/14	AR 11E/03 40-D-12(01)
3	MIDDLE STEWIACKE	COLCH	11E/03D	58	O	20	5004229	484376	45/11/36	63/11/56	AR 11E/03 40-D-12(01)
4	MIDDLE STEWIACKE	COLCH	11E/03D	75	A	20	5006093	496335	45/12/37	63/02/48	AR 11E/03 40-D-12(01)
5	MIDDLE MUSQUODOBOIT	HFX	11E/03A	41	M	20	4988340	487240	45/03/01	63/09/43	AR 11E/03A 07-H-40(02)
6	MIDDLE MUSQUODOBOIT	HFX	11E/03A	41	L	20	4988020	487490	45/02/51	63/09/32	AR 11E/03A 07-H-40(02)
7	MIDDLE MUSQUODOBOIT	HFX	11E/03A	41	B	20	4987470	487850	45/02/33	63/09/15	AR 11E/03A 07-H-40(02)
8	MIDDLE MUSQUODOBOIT	HFX	11E/03A	67	K	20	4991570	491100	45/04/46	63/06/47	AR 11E/03A 07-H-40(02)
9	MIDDLE MUSQUODOBOIT	HFX	11E/03A	67	O	20	4991630	490710	45/04/48	63/07/05	AR 11E/03A 07-H-40(02)
10	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	P	20	4990190	489020	45/04/01	63/08/22	AR 11E/03A 07-H-40(02)
11	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	L	20	4989880	489030	45/03/51	63/08/22	AR 11E/03A 07-H-40(02)
12	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	L	20	4989770	488010	45/03/48	63/09/08	AR 11E/03A 07-H-40(02)
13	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	F	20	4989580	489020	45/03/42	63/08/22	AR 11E/03A 07-H-40(02)
14	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	F	20	4989330	489010	45/03/33	63/08/22	AR 11E/03A 07-H-40(02)
15	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	K	20	4989890	489600	45/03/52	63/07/56	AR 11E/03A 07-H-40(02)
16	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	K	20	4989810	489580	45/03/49	63/07/56	AR 11E/03A 07-H-40(02)
17	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	K	20	4990030	489570	45/03/56	63/07/57	AR 11E/03A 07-H-40(02)
18	MIDDLE MUSQUODOBOIT	HFX	11E/03A	55	J	20	4989960	489740	45/03/54	63/07/49	AR 11E/03A 07-H-40(02)
19	MIDDLE MUSQUODOBOIT	HFX	11E/03A	52	G	20	4989560	494580	45/03/41	63/04/08	AR 11E/03A 07-H-40(02)
20	MIDDLE MUSQUODOBOIT	HFX	11E/03A	52	K	20	4989830	494460	45/03/50	63/04/13	AR 11E/03A 07-H-40(02)
21	MIDDLE MUSQUODOBOIT	HFX	11E/03A	94	F	20	4994110	495900	45/06/09	63/03/08	AR 11E/03A 07-H-40(02)
22	MIDDLE MUSQUODOBOIT	HFX	11E/03A	53	N	20	4990420	491810	45/04/09	63/06/15	AR 11E/03A 07-H-40(02)
23	ADMIRAL ROCK	HANTS	11E/03C	41	O	20	5002770	467990	45/10/47	63/24/27	AR 11E/03C 27-I-01(01)
24	ADMIRAL ROCK	HANTS	11E/03C	56	B	20	5003010	468330	45/10/55	63/24/11	AR 11E/03C 27-I-01(01)
25	ADMIRAL ROCK	HANTS	11E/03C	40	J	20	5002190	466960	45/10/28	63/25/14	AR 11E/03C 27-I-01(01)
26	ADMIRAL ROCK	HANTS	11E/03C	40	A	20	5001670	467090	45/10/11	63/25/08	AR 11E/03C 27-I-01(01)
27	ADMIRAL ROCK	HANTS	11E/03C	40	C	20	5001630	466400	45/10/10	63/25/39	AR 11E/03C 27-I-01(01)
28	ADMIRAL ROCK	HANTS	11E/03C	41	M	20	5002270	467550	45/10/30	63/24/47	AR 11E/03C 27-I-01(01)
29	ADMIRAL ROCK	COLCH	11E/03C	55	G	20	5003420	469990	45/11/08	63/22/55	AR 11E/03C 27-I-01(01)
30	MEADOWVALE	COLCH	11E/03D	49	L	20	5003690	498980	45/11/19	63/00/47	AR 11E/03D 27-D-48(01)
31	MEADOWVALE	COLCH	11E/03D	46	J	20	5001989	496398	45/10/24	63/02/45	AR 11E/03D 27-D-48(01)
32	OTTER BROOK	COLCH	11E/03D	98	Q	20	5010228	498038	45/14/51	63/01/30	AR 11E/03D 27-D-48(01)
33	MIDDLE STEWIACKE	COLCH	11E/03D	102	G	20	5009740	491105	45/14/35	63/06/48	AR 11E/03D 27-D-48(01)
34	MIDDLE STEWIACKE	COLCH	11E/03D	102	K	20	5010020	491110	45/14/44	63/06/48	AR 11E/03D 27-D-48(01)
35	MIDDLE STEWIACKE	COLCH	11E/03D	102	P	20	5010233	491105	45/14/51	63/06/48	AR 11E/03D 27-D-48(01)
36	MIDDLE STEWIACKE	COLCH	11E/03D	99	E	20	5009488	495247	45/14/27	63/03/38	AR 11E/03D 27-D-48(01)
37	HALFWAY BROOK	COLCH	11E/03D	99	E	20	5009334	495377	45/14/22	63/03/32	AR 11E/03D 27-D-48(01)
38	OTTER BROOK	COLCH	11E/03D	98	P	20	5010500	497960	45/15/00	63/01/34	AR 11E/03D 27-D-48(01)
39	OTTER BROOK	COLCH	11E/03D	97	O	20	5010500	498990	45/15/00	63/00/46	AR 11E/03D 27-D-48(01)
40	GLENMORE	HFX	11E/03A	56	G	20	4989800	487750	45/03/49	63/09/20	AR 11E/03A 07-H-40(01)
41	GLENMORE	HFX	11E/03A	66	D	20	4990510	488860	45/04/12	63/08/29	AR 11E/03A 07-H-40(01)
42	GLENMORE	HFX	11E/03A	55	K	20	4989690	489380	45/03/45	63/08/06	AR 11E/03A 07-H-40(03)
43	DUTCH SETTLEMENT	HFX	11E/03B	9	C	20	4982900	465980	45/00/02	63/25/54	AR 11D/14C 27-H-78(01)
44	DUTCH SETTLEMENT	HFX	11E/03B	8	F	20	4983570	467690	45/00/24	63/24/36	AR 11D/14C 27-H-78(01)
45	DUTCH SETTLEMENT	HFX	11E/03B	9	C	20	4982850	466020	45/00/01	63/25/52	AR 11D/14C 27-H-78(01)
46	DUTCH SETTLEMENT	HFX	11E/03B	8	F	20	4983420	467780	45/00/20	63/24/32	AR 11D 14C 27-H-78(01)
47	DUTCH SETTLEMENT	HFX	11E/03B	9	C	20	4982960	465980	45/00/04	63/25/54	AR 11D/14C 27-H-78(01)
48	DUTCH SETTLEMENT	HFX	11E/03B	8	M	20	4983820	467460	45/00/33	63/24/47	AR 11D/14C 27-H-78(01)
49	DUTCH SETTLEMENT	HFX	11E/03B	8	N	20	4984210	467280	45/00/45	63/24/55	AR 11D/14C 27-H-78(01)
50	DUTCH SETTLEMENT	HFX	11E/03B	ND	ND	20	4984300	467210	45/00/48	63/24/58	AR 11D/14C 27-H-78(01)
51	DUTCH SETTLEMENT	HFX	11E/03B	9	C	20	4983100	466360	45/00/09	63/25/37	AR 11D/14C 27-H-78(01)

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
52	DUTCH SETTLEMENT	HFX	11E/03B	9	B	20	ND	ND	ND	ND	AR 11D/14C-27-H-78(03)
52	-	-	11E/03B		-	20	4982910	466370	45/00/03	63/25/36	AR 11D/14C 27-H-78(04)
53	DUTCH SETTLEMENT	HFX	11E/03B	8	L	20	4983840	467710	45/00/33	63/24/35	AR 11D/14C 27-H-78(05)
54	DUTCH SETTLEMENT	HFX	11E/03B	8	K	20	4983740	468210	45/00/30	63/24/12	AR 11D/14C 27-H-78(05)
55	DUTCH SETTLEMENT	HFX	11E/03B	8	L	20	4983920	467660	45/00/36	63/24/37	AR 11D/14C 27-H-78(05)
56	DUTCH SETTLEMENT	HFX	11E/03B	8	K	20	4983860	468260	45/00/34	63/24/10	AR 11D/14C 27-H-78(05)
57	DUTCH SETTLEMENT	HFX	11E/03B	8	J	20	4983770	468500	45/00/31	63/23/59	AR 11D/14C 27-H-78(05)
58	DUTCH SETTLEMENT	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(05)
59	DUTCH SETTLEMENT	HFX	11E/03B	8	J	20	4983850	468540	45/00/34	63/23/57	AR 11D/14C 27-H-78(05)
60	DUTCH SETTLEMENT	HFX	11E/03B	8	Q	20	4983940	468550	45/00/37	63/23/57	AR 11D/14C 27-H-78(05)
61	DUTCH SETTLEMENT	HFX	11E/03B	8	J	20	4983900	468510	45/00/35	63/23/59	AR 11D/14C 27-H-78(05)
62	DUTCH SETTLEMENT	HFX	11E/03B	9	J	20	4983770	467010	45/00/31	63/25/07	AR 11D/14C 27-H-78(05)
63	DUTCH SETTLEMENT	HFX	11E/03B	9	J	20	4983880	466950	45/00/34	63/25/10	AR 11D/14C 27-H-78(05)
64	DUTCH SETTLEMENT	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(05)
65	DUTCH SETTLEMENT	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(05)
66	DUTCH SETTLEMENT	HFX	11E/03B	9	H	20	4983220	466970	45/00/13	63/25/09	AR 11D/14C 27-H-78(05)
67	DUTCH SETTLEMENT	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11D/14C 27-H-78(05)
68	DUTCH SETTLEMENT	HFX	11E/03B	9	H	20	4983530	466880	45/00/23	63/25/13	AR 11D/14C 27-H-78(05)
69	DUTCH SETTLEMENT	HFX	11E/03B	9	D	20	4982910	465840	45/00/03	63/26/00	AR 11D/14C 27-H-78(05)
70	DUTCH SETTLEMENT	HFX	11E/03B	9	D	20	4983000	465730	45/00/06	63/26/05	AR 11D/14C 27-H-78(05)
71	DUTCH SETTLEMENT	HFX	11E/03B	9	D	20	4983100	465840	45/00/09	63/26/00	AR 11D/14C 27-H-78(05)
72	DUTCH SETTLEMENT	HFX	11E/03B	9	D	20	4982850	465800	45/00/01	63/26/02	AR 11D/14C 27-H-78(05)
73	DUTCH SETTLEMENT	HFX	11E/03B	9	D	20	4982880	465700	45/00/02	63/26/07	AR 11D/14C 27-H-78(05)
74	ELDERBANK	HFX	11E/03A	10	F	20	4983270	484300	45/00/17	63/11/57	AR 11D/14D 07-H-76(01)
75	ELDERBANK	HFX	11E/03A	10	B	20	4983000	494520	45/00/09	63/04/10	AR 11D/14D 07-H-76(01)
76	ELDERBANK	HFX	11E/03A	10	B	20	4982770	484770	45/00/01	63/11/36	AR 11D/14D 07-H-76(01)
77	BROOKVALE	HFX	11E/03A	19	H	20	4984830	491450	45/01/08	63/06/31	AR 11E/03A 07-H-77(01)
78	BROOKVALE	HFX	11E/03A	19	J	20	4985110	491400	45/01/17	63/06/33	AR 11E/03A 07-H-77(01)
79	CHASWOOD	HFX	11E/03A	59	B	20	4988840	483080	45/03/06	63/12/39	AR 11E/03A 07-H-77(01)
80	ELMSVALE	HFX	11E/03A	76	M	20	4993100	493810	45/05/36	63/04/43	AR 11E/03A 07-H-77(01)
81	CENTRE MUSQUODOBOIT	HFX	11E/03A	95	H	20	4994180	498060	45/06/11	63/01/29	AR 11E/03A 07-H-77(01)
82	URBANIA	HANTS	11E/03C	64	B	20	5004630	465090	45/11/46	63/26/40	AR 11E/03A 07-H-77(01)
83	URBANIA	HANTS	11E/03C	80	E	20	5006740	465710	45/12/55	63/26/12	AR 11E/03A 07-H-77(01)
84	CENTRE MUSQUODOBOIT	HFX	11E/03A	95	K	20	4994570	497660	45/06/24	63/01/47	AR 11E/03A 07-H-77(01)
85	NORTH SALEM	HANTS	11E/03C	16	M	20	4999260	464030	45/08/52	63/27/27	AR 11E/03A 07-H-77(01)
86	BROOKVALE	HFX	11E/03A	28	E	20	4986290	493500	45/01/55	63/04/57	AR 11E/03A 07-H-77(02)
86	-	-	11E/03A		-	20					AR 11E/03A 07-H-77(03)
87	BROOKVALE	HFX	11E/03A	45	B	20	4987400	494430	45/02/31	63/04/15	AR 11E/03A 07-H-77(02)
87	-	-	11E/03A		-	20					AR 11E/03A 07-H-77(03)
88	BROOKVALE	HFX	11E/03A	45	B	20	4987460	494410	45/02/33	63/04/16	AR 11E/03A 07-H-77(02)
88	-	-	11E/03A		-	20					AR 11E/03A 07-H-77(03)
89	BROOKVALE	HFX	11E/03A	45	F	20	4988040	494150	45/02/52	63/04/27	AR 11E/03A 07-H-77(02)
90	HIGGINS SETTLEMENT	HFX	11E/03A	51	C	20	4989100	495530	45/03/26	63/03/24	AR 11E/03A 07-H-77(02)
91	NEWCOMB CORNER	HFX	11E/03A	50	M	20	4990260	496960	45/04/04	63/02/19	AR 11E/03A 07-H-77(02)
92	NEWCOMB CORNER	HFX	11E/03A	50	G	20	4989560	497850	45/03/41	63/01/38	AR 11E/03A 07-H-77(02)
93	BROOKVALE	HFX	11E/03A	29	A	20	4985900	493330	45/01/43	63/05/05	AR 11E/03A 07-H-77(02)
94	BROOKVALE	HFX	11E/03A	28	C	20	4986240	494070	45/01/54	63/04/31	AR 11E/03A 07-H-77(03)
95	BROOKVALE	HFX	11E/03A	28	F	20	4986320	494020	45/01/56	63/04/33	AR 11E/03A 07-H-77(03)
96	BROOKVALE	HFX	11E/03A	29	A	20	4986050	493290	45/01/47	63/05/07	AR 11E/03A 07-H-77(03)
96	-	-	11E/03A		-	20					AR 11E/03A 07-H-77(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
52	ND	AMAX	AMAX	ST LAMBERT	CK88-74	ND	1974	153.9	ND	90	8.8	CORE	ND
52	-	-	-	-	CK88-74	-				-		-	-
53	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-107	ND	1975	189.9	ND	90	23.2	CORE	ND
54	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-108	ND	1975	87.5	ND	90	78.3	CORE	ND
55	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-109	ND	1975	226.5	ND	90	15.5	CORE	ND
56	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-110	ND	1975	76.8	ND	90	68.3	CORE	ND
57	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-111	ND	1975	44.8	ND	90	17.5	CORE	ND
58	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-113	ND	1975	50.9	51.5	90	31.4	CORE	ND
59	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-114	ND	1975	32.6	49.4	90	13.3	CORE	ND
60	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-116	ND	1975	93.6	ND	90	48.5	CORE	ND
61	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-119	ND	1975	60.0	ND	90	47.5	CORE	ND
62	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-121	ND	1975	139.3	ND	90	12.2	CORE	ND
63	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-124	ND	1975	197.2	ND	90	4.6	CORE	ND
64	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-125	ND	1975	49.7	ND	90	18.6	CORE	ND
65	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-126	ND	1975	132.2	ND	90	128.6	CORE	ND
66	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-127	ND	1975	261.2	ND	90	10.1	CORE	ND
67	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-128	ND	1975	52.4	ND	90	43.0	CORE	ND
68	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-129	ND	1975	224.6	ND	90	24.1	CORE	ND
69	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-130	ND	1975	168.2	ND	90	15.8	CORE	ND
70	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-137	ND	1975	266.1	ND	90	7.3	CORE	ND
71	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-138	ND	1975	265.2	ND	90	7.0	CORE	ND
72	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-139	ND	1975	222.5	ND	90	10.1	CORE	ND
73	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK-140	ND	1975	161.5	ND	90	7.3	CORE	ND
74	QUE URAN	IMP OIL L	IMP OIL L	LONGYEAR	QU-2	ND	1973	212.8	ND	90	11.3	CORE	ND
75	QUE URAN	IMP OIL L	IMP OIL L	LONGYEAR	QU-3	ND	1973	255.4	ND	90	17.4	CORE	ND
76	QUE URAN	IMP OIL L	IMP OIL L	LONGYEAR	QU-4	ND	1973	172.8	ND	90	10.4	CORE	ND
77	REDFERN	IMP OIL L	IMP OIL L	ND	B-1	ND	1973	53.9	ND	90	9.1	CORE	ND
78	REDFERN	IMP OIL L	IMP OIL L	ND	B-2	ND	1973	145.4	ND	90	24.4	CORE	ND
79	REDFERN	IMP OIL L	IMP OIL L	ND	B-3	ND	1973	80.2	ND	90	11.3	CORE	ND
80	REDFERN	IMP OIL L	IMP OIL L	ND	B-4	ND	1973	145.4	ND	90	29.9	CORE	ND
81	REDFERN	IMP OIL L	IMP OIL L	ND	B-5	ND	1973	68.3	ND	90	68.3	CORE	ND
82	REDFERN	IMP OIL L	IMP OIL L	ND	B-6	ND	1973	249.9	ND	90	13.1	CORE	ND
83	REDFERN	IMP OIL L	IMP OIL L	ND	B-7	ND	1973	200.3	ND	90	29.6	CORE	ND
84	REDFERN	IMP OIL L	IMP OIL L	ND	B-8	ND	1973	45.7	ND	90	45.7	CORE	ND
85	REDFERN	IMP OIL L	IMP OIL L	ND	B-9	ND	1973	ND	ND	ND	ND	CORE	ND
86	DILLMAN	IMP OIL L	IMP OIL L	ND	B-16	ND	1974	151.8	42.7	90	42.7	CORE	ND
86	-	-	-	-	B16	-				-		-	-
87	DILLMAN	IMP OIL L	IMP OIL L	ND	B-17	ND	1974	69.5	ND	90	36.6	CORE	ND
87	-	-	-	-	B17	-				-		-	-
88	DILLMAN	IMP OIL L	IMP OIL L	ND	B-18	ND	1974	141.7	ND	90	54.3	CORE	ND
88	-	-	-	-	B18	-				-		-	-
89	DILLMAN	IMP OIL L	IMP OIL L	ND	B-19	ND	1974	145.7	ND	90	33.5	CORE	ND
90	DILLMAN	IMP OIL L	IMP OIL L	ND	B-20	ND	1974	135.0	ND	90	32.0	CORE	ND
91	DILLMAN	IMP OIL L	IMP OIL L	ND	B-22	ND	1974	87.2	ND	90	32.3	CORE	ND
92	DILLMAN	IMP OIL L	IMP OIL L	ND	B-24	ND	1974	94.5	ND	90	31.1	CORE	ND
93	DILLMAN	IMP OIL L	IMP OIL L	ND	B-26	ND	1974	34.7	ND	90	10.4	CORE	ND
94	REDFERN	IMP OIL L	IMP OIL L	ND	B-27	ND	1974	27.1	ND	90	10.7	CORE	ND
95	REDFERN	IMP OIL L	IMP OIL L	ND	B-28	ND	1974	38.1	ND	90	6.6	CORE	ND
96	REDFERN	IMP OIL L	IMP OIL L	ND	B-29	ND	1974	ND	ND	ND	ND	CORE	ND
96	-	-	IMP OIL L	-	B29	-		15.2		90	9.1	-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
52	FL,SP,GN,GYP	FL,ZN,PB,GYP	ZN,PB,CU	ND	LI	ND
52	-	-	-	-	-	-
53	GYP,SP,GN	GYP,PB,ZN	ZN,PB	ND	LI	ND
54	ND	PB,ZN	PB,ZN	ND	LI	ND
55	GYP,AH	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
56	SP	ZN,PB	ZN,PB	ND	LI	ND
57	SP,FL	ZN,FL,PB	ZN,PB	MAC	LI	ND
58	SP	ZN,PB	ZN,PB	ND	LI	ND
59	ND	ZN,PB	ZN,PB	MAC	LI	ND
60	SP	ZN,PB	ZN,PB	MAC	LI	ND
61	GN,PY,SP	PB,FE,ZN	PB,ZN	MAC	LI	ND
62	GYP,AH,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
63	GYP,AH,SP	GYP,AH,ZN,PB	ZN,PB	ND	LI	ND
64	ND	ZN,PB	ZN,PB	MAC	LI	ND
65	ND	ZN,PB	ZN,PB	MAC	LI	ND
66	GYP,AH,PY	FE,GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
67	ND	PB,ZN	ND	MAC	LI	ND
68	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
69	GYP,AH,PY,SP,GN	GYP,AH,FE,PB,ZN	PB,ZN	ND	LI	ND
70	GYP,AH,CP,SP,GN	GYP,AH,CU,PB,ZN	ND	ND	LI	ND
71	GYP,AH,PY	GYP,AH,FE,PB,ZN	ND	ND	LI	ND
72	GYP,AH,PY,SP,GN	GYP,AH,FE,PB,ZN	ZN,PB	ND	LI	ND
73	GYP,AH,SP,GN	GYP,AH,PB,ZN	ZN,PB	MAC	LI	ND
74	GYP,MA	GYP,FE,PB,ZN	ND	ND	LI	YES
75	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
76	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
77	PY,PO	FE,PB,ZN	ND	ND	LI	YES
78	ND	PB,ZN	ND	MAC	LI	YES
79	GYP	GYP,PB,ZN	ND	ND	LI	YES
80	GYP	GYP,PB,ZN	ND	ND	LI	YES
81	ND	PB,ZN	ND	ND	LI	ND
82	PY	FE,PB,ZN	ND	ND	LI	ND
83	PY,MA,CP	FE,CU,PB,ZN	ND	ND	LI	ND
84	ND	PB,ZN	ND	ND	LI	ND
85	ND	PB,ZN	ND	ND	ND	ND
86	ND	PB,ZN	ND	ND	LI	YES
86	-	-	-	-	-	-
87	GYP	GYP,PB,ZN	ND	ND	LI	YES
87	-	-	-	-	-	-
88	GYP,PY	FE,PB,ZN	ND	MAC	LI	YES
88	-	-	-	-	-	-
89	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
90	GYP	GYP,PB,ZN	ND	ND	LI	YES
91	GYP	GYP,PB,ZN	ND	ND	LI	YES
92	ND	PB,ZN	ND	MAC	LI	YES
93	PY	FE,PB,ZN	ND	ND	LI	YES
94	ND	PB,ZN	ND	ND	LI	YES
95	CP	CU,PB,ZN	ND	ND	LI	YES
96	ND	PB,ZN	ND	ND	ND	ND
96	-	-	-	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
97	CHASWOOD	HFX	11E/03A	36	Q	20	4987130	481580	45/02/22	63/14/02	AR 11E/03A 07-H-79(01)
98	CHASWOOD	HFX	11E/03A	36	Q	20	4987240	481520	45/02/25	63/14/05	AR 11E/03A 07-H-79(01)
99	CHASWOOD	HFX	11E/03A	36	K	20	4986930	481450	45/02/15	63/14/08	AR 11E/03A 07-H-79(01)
100	CHASWOOD	HFX	11E/03A	36	P	20	4987210	481320	45/02/24	63/14/14	AR 11E/03A 07-H-79(01)
101	CHASWOOD	HFX	11E/03A	36	M	20	4986660	480640	45/02/06	63/14/45	AR 11E/03A 07-H-79(01)
102	CHASWOOD	HFX	11E/03A	36	K	20	4986860	481260	45/02/13	63/14/17	AR 11E/03A 07-H-79(01)
103	CHASWOOD	HFX	11E/03A	34	C	20	4985870	484280	45/01/41	63/11/58	AR 11E/03A 07-H-79(01)
104	CHASWOOD	HFX	11E/03A	14	P	20	4985580	483090	45/01/32	63/12/53	AR 11E/03A 07-H-79(01)
105	CHASWOOD	HFX	11E/03A	37	B	20	4987410	481400	45/02/31	63/14/10	AR 11E/03A 07-H-79(02)
106	CHASWOOD	HFX	11E/03A	39	P	20	4988470	484460	45/03/05	63/11/50	AR 11E/03A 07-H-79(02)
107	CHASWOOD	HFX	11E/03A	39	H	20	4987760	484850	45/02/42	63/11/33	AR 11E/03A 07-H-79(02)
108	CHASWOOD	HFX	11E/03A	40	D	20	4987690	485160	45/02/40	63/11/18	AR 11E/03A 07-H-79(02)
109	CHASWOOD	HFX	11E/03A	39	K	20	4988300	484410	45/03/00	63/11/53	AR 11E/03A 07-H-79(02)
110	CHASWOOD	HFX	11E/03A	40	M	20	4988370	485690	45/03/02	63/10/54	AR 11E/03A 07-H-79(03)
111	CHASWOOD	HFX	11E/03A	40	Q	20	4988790	486770	45/03/16	63/10/05	AR 11E/03A 07-H-79(03)
112	CHASWOOD	HFX	11E/03A	39	H	20	4988130	484930	45/02/54	63/11/29	AR 11E/03A 07-H-79(03)
113	CHASWOOD	HFX	11E/03A	39	H	20	4987950	484990	45/02/48	63/11/26	AR 11E/03A 07-H-79(03)
114	CHASWOOD	HFX	11E/03A	39	H	20	4987790	484990	45/02/43	63/11/26	AR 11E/03A 07-H-79(03)
115	CHASWOOD	HFX	11E/03A	40	F	20	4988060	485950	45/02/52	63/10/42	AR 11E/03A 07-H-79(03)
116	CHASWOOD	HFX	11E/03A	40	F	20	4987930	486020	45/02/48	63/10/39	AR 11E/03A 07-H-79(03)
117	CHASWOOD	HFX	11E/03A	40	F	20	4987990	485990	45/02/50	63/10/40	AR 11E/03A 07-H-79(03)
118	CHASWOOD	HFX	11E/03A	40	L	20	4988200	485860	45/02/57	63/10/46	AR 11E/03A 07-H-79(03)
119	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
120	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
121	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
122	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
123	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
124	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
125	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
126	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
127	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
128	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
129	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
130	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
131	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
132	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
133	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
134	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
135	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
136	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
137	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
138	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
139	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
140	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
141	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
142	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
143	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
144	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
145	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)
146	MIDDLE MUSQUODOBOIT	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 09-H-40(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
97	JOREX	JOREX	JOREX	ND	CH73-1	ND	1973	35.9	ND	90	11.0	CORE	ND
98	JOREX	JOREX	JOREX	ND	CH73-2	ND	1973	53.0	ND	90	53.0	CORE	ND
99	JOREX	JOREX	JOREX	ND	CH73-3	ND	1973	28.0	ND	90	22.9	CORE	ND
100	JOREX	JOREX	JOREX	ND	CH73-4	ND	1973	76.2	ND	90	76.2	CORE	ND
101	JOREX	JOREX	JOREX	ND	CH73-5	ND	1973	86.6	ND	90	56.1	CORE	ND
102	JOREX	JOREX	JOREX	ND	CH73-6	ND	1973	256.9	ND	90	31.8	CORE	ND
103	JOREX	JOREX	JOREX	ND	CH73-7	ND	1973	93.9	ND	90	93.9	CORE	ND
104	JOREX	JOREX	JOREX	ND	CH73-8	ND	1973	67.0	ND	90	67.0	CORE	ND
105	MILMOR	MILMOR	MILMOR	LONGYEAR	CW-1	ND	1973	160.9	ND	90	21.6	CORE	ND
106	MILMOR	MILMOR	MILMOR	LONGYEAR	CW-2	ND	1973	197.5	ND	90	11.0	CORE	ND
107	MILMOR	MILMOR	MILMOR	LONGYEAR	CW-3	ND	1973	60.3	ND	90	24.4	CORE	ND
108	MILMOR	MILMOR	MILMOR	LONGYEAR	CW-4	ND	1973	173.1	ND	90	35.4	CORE	ND
109	MILMOR	MILMOR	MILMOR	LONGYEAR	CW-5	ND	1973	206.6	ND	90	8.8	CORE	ND
110	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-1	ND	1974	192.0	44.2	90	4.6	CORE	ND
111	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-2	ND	1974	145.4	62.5	90	32.0	CORE	ND
112	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-3	ND	1974	96.6	59.4	90	24.4	CORE	ND
113	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-4	ND	1974	68.9	68.9	90	40.2	CORE	ND
114	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-5	ND	1974	74.0	67.0	90	41.5	CORE	ND
115	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-6	ND	1974	231.6	ND	90	16.8	CORE	ND
116	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-7	ND	1974	77.1	ND	90	30.5	CORE	ND
117	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-8	ND	1974	146.3	47.5	90	24.4	CORE	ND
118	W.QUEBEC	NOREX C L	NOREX C L	LOGAN BROS	211-9	ND	1974	143.2	45.1	90	11.6	CORE	ND
119	ND	ND	NSDME	NSDME	SP-1	ND	1967	6.5	ND	90	ND	CHIPS	ND
120	ND	ND	NSDME	NSDME	SP-3	ND	1967	2.7	ND	90	ND	CHIPS	ND
121	ND	ND	NSDME	NSDME	SP-4	ND	1967	2.4	ND	90	ND	ND	ND
122	ND	ND	NSDME	NSDME	MB-5	ND	1967	2.1	ND	90	ND	ND	ND
123	ND	ND	NSDME	NSDME	MB-6	ND	1967	2.4	ND	90	ND	ND	ND
124	ND	ND	NSDME	NSDME	AM-7	ND	1967	3.9	ND	90	ND	ND	ND
125	ND	ND	NSDME	NSDME	SP-8	ND	1967	8.2	ND	90	ND	ND	ND
126	ND	ND	NSDME	NSDME	PR-9	ND	1967	7.3	ND	90	ND	ND	ND
127	ND	ND	NSDME	NSDME	EL-10	ND	1967	1.8	ND	90	ND	ND	ND
128	ND	ND	NSDME	NSDME	MB-11	ND	1967	4.9	ND	90	ND	ND	ND
129	ND	ND	NSDME	NSDME	MB-12	ND	1967	5.7	ND	90	ND	ND	ND
130	ND	ND	NSDME	NSDME	MB-13	ND	1967	2.4	ND	90	ND	ND	ND
131	ND	ND	NSDME	NSDME	LA-14	ND	1967	3.0	ND	90	ND	ND	ND
132	ND	ND	NSDME	NSDME	LA-15	ND	1967	3.0	ND	90	ND	ND	ND
133	ND	ND	NSDME	NSDME	PB-16	4384	1967	11.9	ND	90	ND	CORE	ND
134	ND	ND	NSDME	NSDME	PB-17	4385	1967	13.1	ND	90	ND	CORE	ND
135	ND	ND	NSDME	NSDME	PB-18	4386	1967	15.2	ND	90	14.6	CORE	ND
136	ND	ND	NSDME	NSDME	PB-19	4387	1967	12.1	ND	90	ND	CORE	ND
137	ND	ND	NSDME	NSDME	PB-20	4388	1967	6.1	ND	90	ND	CORE	ND
138	ND	ND	NSDME	NSDME	PB-21	4389	1967	7.6	ND	90	ND	CORE	ND
139	ND	ND	NSDME	NSDME	PB-22	4390	1967	14.3	ND	90	14.3	CORE	ND
140	ND	ND	NSDME	NSDME	PB-23	4391	1967	10.7	ND	90	7.9	CORE	ND
141	ND	ND	NSDME	NSDME	PB-24	4392	1967	10.7	ND	90	8.2	CORE	ND
142	ND	ND	NSDME	NSDME	MC-25	4393	1967	15.8	ND	90	ND	CORE	ND
143	ND	ND	NSDME	NSDME	MI-26	4394	1967	10.7	ND	90	ND	CORE	ND
144	ND	ND	NSDME	NSDME	MI-27	4395	1967	17.4	ND	90	ND	CORE	ND
145	ND	ND	NSDME	NSDME	EL-28	4396	1967	18.9	ND	90	ND	CORE	ND
146	ND	ND	NSDME	NSDME	EL-29	4397	1967	16.8	ND	90	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
97	PY	FE,PB,ZN	ND	ND	LI	YES
98	ND	PB,ZN	ND	ND	LI	ND
99	ND	PB,ZN	ND	ND	LI	YES
100	PY,GYP	FE,GYP,PB,ZN	ND	ND	LI	YES
101	GYP,PY,CP	GYP,FE,CU,PB,ZN	ND	MAC	LI	ND
102	GYP,PY,GN	GYP,FE,PB,ZN	ND	ND	LI	YES
103	ND	PB,ZN	ND	ND	LI	ND
104	ND	PB,ZN	ND	ND	LI	ND
105	GYP	GYP,BM	ND	ND	LI	YES
106	GYP,AH	GYP,AH,BM	ND	ND	LI	ND
107	ASP	AS,BM	ND	ND	LI	ND
108	PY	FE,BM	ND	ND	LI	ND
109	GYP,AH,HEM	GYP,AH,FE,BM	ND	ND	LI	ND
110	GYP,AH,PY,ASP	GYP,AH,FE,AS,BM	ND	MAC	LI	YES
111	PY,GYP	FE,GYP,BM	ND	ND	LI	ND
112	GYP,AH	GYP,AH,BM	ND	MAC	LI	YES
113	GYP	GYP,BM	ND	ND	LI	YES
114	GYP	GYP,BM	ND	ND	LI	YES
115	PY,GYP	FE,BM,GYP	CA,MG,PB,ZN	MAC	LI	YES
116	PY	FE,BM	ND	MAC	LI	YES
117	PY	FE,BM	ND	MAC	LI	YES
118	PY,GYP	FE,GYP,BM	ND	MAC	LI	YES
119	CLAY	CLAY	ND	ND	LI	ND
120	ND	CLAY	ND	ND	LI	ND
121	ND	CLAY	ND	ND	LI	ND
122	ND	CLAY	ND	ND	LI	ND
123	CLAY	CLAY	ND	ND	LI	ND
124	ND	CLAY	ND	ND	LI	ND
125	CLAY	CLAY	ND	ND	ND	ND
126	CLAY	CLAY	ND	ND	LI	ND
127	CLAY	CLAY	ND	ND	LI	ND
128	CLAY	CLAY	ND	ND	LI	ND
129	CLAY	CLAY	ND	ND	LI	ND
130	CLAY	CLAY	ND	ND	LI	ND
131	CLAY	CLAY	ND	ND	LI	ND
132	CLAY	CLAY	ND	ND	LI	ND
133	CLAY	CLAY	ND	ND	LI	ND
134	CLAY	CLAY	ND	ND	LI	ND
135	CLAY	CLAY	ND	ND	LI	ND
136	CLAY	CLAY	ND	ND	LI	ND
137	CLAY	CLAY	ND	ND	LI	ND
138	ND	CLAY	ND	ND	LI	ND
139	CLAY	CLAY	ND	ND	LI	ND
140	CLAY	CLAY	ND	ND	LI	ND
141	CLAY	CLAY	ND	ND	LI	ND
142	CLAY	CLAY	ND	ND	LI	ND
143	CLAY	CLAY	ND	ND	LI	ND
144	CLAY	CLAY	ND	ND	LI	ND
145	CLAY	CLAY	ND	ND	LI	ND
146	CLAY	CLAY	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
147	MURCHYVILLE	HFX	11E/03A	7	C	20	4983040	488940	45/00/10	63/08/25	AR 11E/03A 27-H-50(01)
148	MURCHYVILLE	HFX	11E/03A	7	P	20	4983820	489880	45/00/35	63/07/42	AR 11E/03A 27-H-50(01)
149	MURCHYVILLE	HFX	11E/03A	7	Q	20	4983880	490150	45/00/37	63/07/30	AR 11E/03A 27-H-50(01)
150	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(03)
151	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(03)
152	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 27-D-34(01)
153	WITTENBURG	COLCH	11E/03D	30	A	20	4999700	491400	45/09/10	63/06/34	AR 11E/03B 27-H-14(16)
154	WITTENBURG	COLCH	11E/03D	8	L	20	4997700	486950	45/08/05	63/09/57	AR 11E/03B 27-H-14(16)
155	WITTENBURG	COLCH	11E/03D	16	I	20	4998900	486700	45/08/43	63/10/09	AR 11E/03B 27-H-14(16)
156	WITTENBURG	COLCH	11E/03A	107	P	20	4996350	483300	45/07/21	63/12/44	AR 11E/03B 27-H-14(16)
157	WITTENBURG	COLCH	11E/03D	11	D	20	4996650	482150	45/07/30	63/13/37	AR 11E/03B 27-H-14(16)
158	GAYS RIVER	HFX	11E/03B	21	E	20	4984920	473880	45/01/09	63/19/53	AR 11E/03B 27-H-14(30)
158	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
158	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
159	GAYS RIVER	HFX	11E/03B	21	E	20	4984780	473940	45/01/05	63/19/51	AR 11E/03B 27-H-14(30)
159	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
159	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
160	GAYS RIVER	HFX	11E/03B	4	G	20	4983440	474540	45/00/21	63/19/23	AR 11E/03B 27-H-14(30)
160	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
160	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
161	GAYS RIVER	HFX	11E/03B	4	B	20	4983070	474740	45/00/09	63/19/14	AR 11E/03B 27-H-14(30)
161	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
161	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
162	GAYS RIVER	HFX	11E/03B	43	K	20	4988600	471510	45/03/08	63/21/42	AR 11E/03B 27-H-14(30)
162	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
163	GAYS RIVER	HFX	11E/03B	21	N	20	4985710	473870	45/01/35	63/19/54	AR 11E/03B 27-H-14(30)
163	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
163	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
164	GAYS RIVER	HFX	11E/03B	21	N	20	4985600	473860	45/01/31	63/19/54	AR 11E/03B 27-H-14(30)
164	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
164	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
165	GAYS RIVER	HFX	11E/03B	17	G	20	4984830	468260	45/01/05	63/24/10	AR 11E/03B 27-H-14(30)
165	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
165	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
166	GAYS RIVER	HFX	11E/03B	17	A	20	4984090	468690	45/00/41	63/23/50	AR 11E/03B 27-H-14(30)
166	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
166	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
167	GAYS RIVER	HFX	11E/03B	17	A	20	4984400	468570	45/00/52	63/23/56	AR 11E/03B 27-H-14(30)
167	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
167	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
168	GAYS RIVER	HFX	11E/03B	30	A	20	4985900	472050	45/01/41	63/21/17	AR 11E/03B 27-H-14(30)
168	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
168	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
169	GAYS RIVER	HFX	11E/03B	30	A	20	4985950	471760	45/01/42	63/21/31	AR 11E/03B 27-H-14(30)
169	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
170	GAYS RIVER	HFX	11E/03B	30	A	20	4985940	471860	45/01/42	63/21/26	AR 11E/03B 27-H-14(30)
170	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
171	GAYS RIVER	HFX	11E/03B	30	B	20	4985970	471530	45/01/43	63/21/41	AR 11E/03B 27-H-14(30)
171	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
172	GAYS RIVER	HFX	11E/03B	26	M	20	4986830	477060	45/02/11	63/17/28	AR 11E/03B 27-H-14(30)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
147	DILLMAN	IMP OIL L	IMP OIL L	ND	B-21	ND	1974	109.1	ND	90	29.0	CORE	ND
148	DILLMAN	IMP OIL L	IMP OIL L	ND	B-23	ND	1974	112.2	ND	90	23.8	CORE	ND
149	DILLMAN	IMP OIL L	IMP OIL L	ND	B-25	ND	1974	75.6	ND	90	41.1	CORE	ND
150	ND	PENARROYA	PENARROYA	ND	MQ-1	ND	1968	63.1	ND	ND	6.1	CORE	ND
151	ND	PENARROYA	PENARROYA	ND	MQ-2	ND	1968	23.9	ND	ND	6.7	CORE	ND
152	ND	STURDY	STURDY	ND	5	ND	1955	22.8	ND	55	8.2	CORE	ND
153	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	W-1	ND	1973	301.4	45.7	90	7.9	CORE	ND
154	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	W-2	ND	1973	75.6	60.1	90	26.2	CORE	ND
155	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	W-3	ND	1973	331.3	79.2	90	35.9	CORE	ND
156	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	W-4	ND	1973	41.4	39.6	90	39.6	CORE	ND
157	ACA HOWE	RIO TINTO	RIO TINTO	LONGYEAR	W-5	ND	1973	169.8	51.8	90	39.6	CORE	ND
158	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-1	ND	1973	ND	ND	ND	ND	CORE	ND
158	-	-	-	-	GGR1	-				-		-	-
158	-	-	GETTY MS L	-	GGR1	-		41.8	18.3	90	12.2	-	-
159	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-2	ND	1973	ND	ND	ND	ND	CORE	ND
159	-	-	-	-	GGR2	-				-		-	-
159	-	-	GETTY MS L	-	GGR2	-		111.5	18.3	90	9.8	-	-
160	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-3	ND	1973	ND	ND	ND	ND	CORE	ND
160	-	-	-	-	GGR3	-				-		-	-
160	-	-	GETTY MS L	-	GGR3	-		190.2	18.3	90	36.9	-	-
161	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-4	ND	1973	ND	ND	ND	ND	CORE	ND
161	-	-	-	-	GGR4	-				-		-	-
161	-	-	GETTY MS L	-	GGR4	-		149.7	21.3	90	26.0	-	-
162	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-6	ND	1973	ND	ND	ND	ND	CORE	ND
162	-	-	GETTY MS L	-	GGR6	-		154.8	39.6	90	18.6	-	-
163	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-7	ND	1973	ND	ND	ND	ND	CORE	ND
163	-	-	-	-	GGR7	-				-		-	-
163	-	-	GETTY MS L	-	GGR7	-		77.1	21.3	90	10.8	-	-
164	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-8	ND	1973	ND	ND	ND	ND	CORE	ND
164	-	-	-	-	GGR8	-				-		-	-
164	-	-	GETTY MS L	-	GGR8	-		48.8	21.3	90	26.5	-	-
165	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-9	ND	1973	ND	ND	ND	ND	CORE	ND
165	-	-	-	-	GGR9	-				-		-	-
165	-	-	GETTY MS L	-	GGR9	-		115.8	39.6	90	33.5	-	-
166	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-10	ND	1973	ND	ND	ND	ND	CORE	ND
166	-	-	-	-	GGR10	-				-		-	-
166	-	-	GETTY MS L	-	GGR10	-		106.7		90	96.0	-	-
167	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-11	ND	1973	ND	ND	ND	ND	CORE	ND
167	-	-	-	-	GGR11	-				-		-	-
167	-	-	GETTY MS L	-	GGR11	-		127.1	39.6	90	46.6	-	-
168	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-12	ND	1973	ND	ND	ND	ND	CORE	ND
168	-	-	-	-	GGR12	-				-		-	-
168	-	-	GETTY MS L	-	GGR12	-		101.0		90	19.7	-	-
169	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-13	ND	1973	ND	ND	ND	ND	CORE	ND
169	-	-	GETTY MS L	-	GGR13	-		169.5		90	18.9	-	-
170	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-14	ND	1973	ND	ND	ND	ND	CORE	ND
170	-	-	GETTY MS L	-	GGR14	-		144.8		90	24.3	-	-
171	GETTY MS L	GETTY MS L	ND	ND	GGR-15	ND	1973	113.0	14.0	ND	0.0	CORE	ND
171	-	-	GETTY MS L	-	GGR15	-		112.8		90	11.3	-	-
172	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-16	ND	1973	ND	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
147	GYP	GYP,PB,ZN	ND	ND	LI	ND
148	GYP	GYP,PB,ZN	ND	ND	LI	ND
149	ND	PB,ZN	ND	ND	LI	ND
150	SP	ZN,PB	ND	MAC	LI	ND
151	PY,GN	FE,PB,ZN	ND	ND	LI	ND
152	BA	BA,BM	ND	ND	ND	YES
153	GYP,PY	GYP,FE,PB,ZN	PB,ZN	ND	LI	ND
154	PY	FE,PB,ZN	PB,ZN,AU	ND	LI	ND
155	GYP,PY,GN	GYP,FE,PB,ZN	PB,ZN	MAC	LI	ND
156	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	ND
157	PY,GYP,AH	FE,PB,ZN,GYP,AH	PB,ZN	MAC	LI	ND
158	ND	ND	ND	ND	ND	ND
158	-	-	-	-	-	YES
158	GYP	GYP,PB,ZN	-	-	LI	-
159	ND	ND	ND	ND	ND	ND
159	-	-	-	-	-	YES
159	GYP,AH	GYP,AH,PB,ZN	PB,ZN	-	LI	-
160	ND	ND	ND	ND	ND	ND
160	-	-	-	-	-	YES
160	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
161	ND	ND	ND	ND	ND	ND
161	-	-	-	-	-	YES
161	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
162	ND	ND	ND	ND	ND	YES
162	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
163	ND	ND	ND	ND	ND	ND
163	-	-	-	-	-	YES
163	-	PB,ZN	ZN,CU,AU	MAC	LI	-
164	ND	ND	ND	ND	ND	ND
164	-	-	-	-	-	YES
164	-	PB,ZN	-	MAC	LI	-
165	ND	ND	ND	ND	ND	ND
165	-	-	-	-	-	YES
165	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
166	ND	ND	ND	ND	ND	ND
166	-	-	-	-	-	YES
166	-	PB,ZN	-	-	LI	-
167	ND	ND	ND	ND	ND	ND
167	-	-	-	-	-	YES
167	GYP	GYP,PB,ZN	-	-	LI	-
168	ND	ND	ND	ND	ND	ND
168	-	-	-	-	-	YES
168	GN,GYP,SP	GYP,PB,ZN	BM,AG,AU	MAC	LI	-
169	ND	ND	ND	ND	ND	YES
169	GYP,AH,GN,SP	GYP,AH,PB,ZN	BM,AG	-	LI	-
170	ND	ND	ND	ND	ND	YES
170	GYP,AH,GN,BA	GYP,AH,PB,BA	BM,AG,AU	-	LI	-
171	GN	PB,ZN,CU,AG	PB,ZN,CU,AG	ND	LI	YES
171	GYP,AH,GN	GYP,AH,PB	BM,AG	-	LI	-
172	ND	ND	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
172	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
173	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(30)
173	GAYS RIVER	-	11E/03B	26	M	20	4986800	477040	45/02/10	63/21/29	AR 11E/03B 27-H-14(10)
174	GAYS RIVER	HFX	11E/03B	30	B	20	4985980	471360	45/01/43	63/21/49	AR 11E/03B 27-H-14(30)
174	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
175	GAYS RIVER	HFX	11E/03B	30	C	20	4985960	471190	45/01/42	63/21/57	AR 11E/03B 27-H-14(30)
175	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
176	GAYS RIVER	HFX	11E/03B	30	C	20	4985970	471020	45/01/43	63/22/04	AR 11E/03B 27-H-14(30)
176	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
177	GAYS RIVER	HFX	11E/03B	30	C	20	4985970	471140	45/01/43	63/21/59	AR 11E/03B 27-H-14(30)
177	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
177	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
178	GAYS RIVER	HFX	11E/03B	30	B	20	4985960	471280	45/01/42	63/21/52	AR 11E/03B 27-H-14(30)
178	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
179	GAYS RIVER	HFX	11E/03B	30	B	20	4985950	471490	45/01/42	63/21/43	AR 11E/03B 27-H-14(30)
179	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
180	GAYS RIVER	HFX	11E/03B	30	B	20	4986080	471410	45/01/46	63/21/47	AR 11E/03B 27-H-14(30)
180	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
180	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
181	GAYS RIVER	HFX	11E/03B	30	C	20	4986030	471120	45/01/45	63/22/00	AR 11E/03B 27-H-14(30)
181	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
182	GAYS RIVER	HFX	11E/03B	30	C	20	4986080	471110	45/01/46	63/22/00	AR 11E/03B 27-H-14(30)
182	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
182	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
183	GAYS RIVER	HFX	11E/03B	30	C	20	4986060	471050	45/01/46	63/22/03	AR 11E/03B 27-H-14(30)
183	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
183	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
184	GAYS RIVER	HFX	11E/03B	30	C	20	4986160	471100	45/01/49	63/22/01	AR 11E/03B 27-H-14(30)
184	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
184	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
185	GAYS RIVER	HFX	11E/03B	30	C	20	4986160	470990	45/01/49	63/22/06	AR 11E/03B 27-H-14(30)
185	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
185	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
186	GAYS RIVER	HFX	11E/03B	30	D	20	4986170	470700	45/01/49	63/22/19	AR 11E/03B 27-H-14(30)
186	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
186	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
187	GAYS RIVER	HFX	11E/03B	30	D	20	4986150	470600	45/01/49	63/22/24	AR 11E/03B 27-H-14(30)
187	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
187	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
188	GAYS RIVER	HFX	11E/03B	31	A	20	4986150	470390	45/01/49	63/22/33	AR 11E/03B 27-H-14(30)
188	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
188	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
189	GAYS RIVER	HFX	11E/03B	30	B	20	4986100	471490	45/01/47	63/21/43	AR 11E/03B 27-H-14(30)
189	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
189	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
190	GAYS RIVER	HFX	11E/03B	30	F	20	4986330	471220	45/01/54	63/21/55	AR 11E/03B 27-H-14(30)
190	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
191	GAYS RIVER	HFX	11E/03B	30	F	20	4986350	471180	45/01/55	63/21/57	AR 11E/03B 27-H-14(30)
191	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
192	GAYS RIVER	HFX	11E/03B	30	F	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(30)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
172	-	-	GETTY MS L	-	GGR16	-		71.0		90	33.9	-	-
173	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-17	ND	1973	ND	ND	ND	ND	CORE	ND
173	-	-	GETTY MS L	-	GGR17	-		144.5		90	35.3	-	-
174	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-18	ND	1973	ND	ND	ND	ND	CORE	ND
174	-	-	GETTY MS L	-	GGR18	-		67.4	34.9	90	56.6	-	-
175	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-19	ND	1973	ND	ND	ND	ND	CORE	ND
175	-	-	GETTY MS L	-	GGR19	-		66.8	42.5	90	24.9	-	-
176	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-20	ND	1973	ND	ND	ND	ND	CORE	ND
176	-	-	GETTY MS L	-	GGR20	-		62.8	53.0	90	42.7	-	-
177	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-21	ND	1973	ND	ND	ND	ND	CORE	ND
177	-	-	-	-	GGR21	-				-		-	-
177	-	-	GETTY MS L	-	GGR21	-		57.3	60.9	90	27.4	-	-
178	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-22	ND	1973	ND	ND	ND	ND	CORE	ND
178	-	-	GETTY MS L	-	GGR22	-		71.0	38.1	90	43.3	-	-
179	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-23	ND	1973	ND	ND	ND	ND	CORE	ND
179	-	-	GETTY MS L	-	GGR23	-		85.0	27.4	90	26.2	-	-
180	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-24	ND	1973	ND	ND	ND	ND	CORE	ND
180	-	-	-	-	GGR24	-				-		-	-
180	-	-	GETTY MS L	-	GGR24	-		78.9	30.5	90	19.8	-	-
181	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-25	ND	1974	ND	ND	ND	ND	CORE	ND
181	-	-	GETTY MS L	-	GGR25	-		99.6	53.3	90	39.0	-	-
182	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-25A	ND	1974	ND	ND	ND	ND	CORE	ND
182	-	-	-	-	GGR25A	-				-		-	-
182	-	-	GETTY MS L	-	GGR25A	-		139.6		90	41.4	-	-
183	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-26	ND	1974	ND	ND	ND	ND	CORE	ND
183	-	-	-	-	GGR26	-				-		-	-
183	-	-	GETTY MS L	-	GGR26	-		93.3	54.9	90	43.9	-	-
184	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-27	ND	1974	ND	ND	ND	ND	CORE	ND
184	-	-	-	-	GGR27	-				-		-	-
184	-	-	GETTY MS L	-	GGR27	-		56.4		90	29.6	-	-
185	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-28	ND	1974	ND	ND	ND	ND	CORE	ND
185	-	-	-	-	GGR28	-				-		-	-
185	-	-	GETTY MS L	-	GGR28	-		56.1		90	29.6	-	-
186	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-29	ND	1974	ND	ND	ND	ND	CORE	ND
186	-	-	-	-	GGR29	-				-		-	-
186	-	-	GETTY MS L	-	GGR29	-		39.0	90.0	27.4	0.0	-	-
187	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-30	ND	1974	ND	ND	ND	ND	CORE	ND
187	-	-	-	-	GGR30	-				-		-	-
187	-	-	GETTY MS L	-	GGR30	-		21.8	37.1	90	11.9	-	-
188	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-31	ND	1974	ND	ND	ND	ND	CORE	ND
188	-	-	-	-	GGR31	-				-		-	-
188	-	-	GETTY MS L	-	GGR31	-		96.0	25.4	90	40.5	-	-
189	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-32	ND	1974	ND	ND	ND	ND	CORE	ND
189	-	-	-	-	GGR32	-				-		-	-
189	-	-	GETTY MS L	-	GGR32	-		98.8	13.7	90	4.9	-	-
190	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-33	ND	1974	ND	ND	ND	ND	CORE	ND
190	-	-	GETTY MS L	-	GGR33	-		98.9	36.6	90	37.6	-	-
191	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-33A	ND	1974	ND	ND	ND	ND	CORE	ND
191	-	-	GETTY MS L	-	GGR33A	-		170.1	38.1	90	35.4	-	-
192	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-34	ND	1974	ND	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
172	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
173	ND	ND	ND	ND	ND	YES
173	GYP,AH,PY,BA	GYP,AH,FE,BA	-	MAC	LI	-
174	ND	ND	ND	ND	ND	YES
174	SP,GN	PB,ZN	BM,AG,CO	MAC	LI	-
175	ND	ND	ND	ND	ND	YES
175	SP,GN	PB,ZN	PB,ZN	MAC	LI	-
176	ND	ND	ND	ND	ND	YES
176	SP,GN,PY	PB,ZN,FE	PB,ZN	MAC	LI	-
177	ND	ND	ND	ND	ND	ND
177	-	-	-	-	-	YES
177	SP,GN,PY	ZN,PB,FE	PB,ZN	MAC	LI	-
178	ND	ND	ND	ND	ND	YES
178	SP,GN	ZN,PB	PB,ZN	MAC	LI	-
179	ND	ND	ND	ND	ND	YES
179	GYP,AH	GYP,AH,PB,ZN	PB,ZN	-	LI	-
180	ND	ND	ND	ND	ND	ND
180	-	-	-	-	-	YES
180	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	-
181	ND	ND	ND	ND	ND	YES
181	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
182	ND	ND	ND	ND	ND	ND
182	-	-	-	-	-	YES
182	GYP,AH,PY,GN	GYP,AH,FE,PB,ZN	PB,ZN	MAC	LI	-
183	ND	ND	ND	ND	ND	ND
183	-	-	-	-	-	YES
183	GYP,GN,SP,PY	GYP,PB,ZN,FE	PB,ZN	MAC	LI	-
184	ND	ND	ND	ND	ND	ND
184	-	-	-	-	-	YES
184	FL,SP,GN	FL,ZN,PB	PB,ZN	-	LI	-
185	ND	ND	ND	ND	ND	ND
185	-	-	-	-	-	YES
185	-	PB,ZN	PB,ZN	MAC	LI	-
186	ND	ND	ND	ND	ND	ND
186	-	-	-	-	-	YES
186	PB,ZN	PB,ZN	PB,ZN	MAC	LI	-
187	ND	ND	ND	ND	ND	ND
187	-	-	-	-	-	YES
187	-	PB,ZN	PB,ZN	MAC	LI	-
188	ND	ND	ND	ND	ND	ND
188	-	-	-	-	-	YES
188	GYP,GN	GYP,PB,ZN	PB,ZN	-	LI	-
189	ND	ND	ND	ND	ND	ND
189	-	-	-	-	-	YES
189	GYP,AH,GN,SP,PY	PB,ZN,GYP,AH,FE	PB,ZN	MAC	LI	-
190	ND	ND	ND	ND	ND	YES
190	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
191	ND	ND	ND	ND	ND	YES
191	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
192	ND	ND	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
192	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
193	GAYS RIVER	HFX	11E/03B	30	F	20	4986340	471100	45/01/55	63/22/01	AR 11E/03B 27-H-14(30)
193	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
193	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(19)
194	GAYS RIVER	HFX	11E/03B	30	F	20	4986320	470990	45/01/54	63/22/06	AR 11E/03B 27-H-14(30)
194	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
195	GAYS RIVER	HFX	11E/03B	30	F	20	4986330	470970	45/01/54	63/22/07	AR 11E/03B 27-H-14(30)
195	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
196	GAYS RIVER	HFX	11E/03B	30	C	20	4986210	470990	45/01/51	63/22/06	AR 11E/03B 27-H-14(30)
196	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
197	GAYS RIVER	HFX	11E/03B	30	F	20	4986330	470810	45/01/54	63/22/14	AR 11E/03B 27-H-14(30)
197	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
198	GAYS RIVER	HFX	11E/03B	30	C	20	4986210	470830	45/01/51	63/22/13	AR 11E/03B 27-H-14(30)
198	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
199	GAYS RIVER	HFX	11E/03B	30	E	20	4986360	470670	45/01/55	63/22/20	AR 11E/03B 27-H-14(30)
199	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
200	GAYS RIVER	HFX	11E/03B	30	E	20	4986360	470700	45/01/55	63/22/19	AR 11E/03B 27-H-14(30)
200	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
201	GAYS RIVER	HFX	11E/03B	30	C	20	4986210	471150	45/01/51	63/21/58	AR 11E/03B 27-H-14(30)
201	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
202	GAYS RIVER	HFX	11E/03B	30	C	20	4986220	471250	45/01/51	63/21/54	AR 11E/03B 27-H-14(30)
202	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
203	GAYS RIVER	HFX	11E/03B	30	B	20	4986220	471270	45/01/51	63/21/53	AR 11E/03B 27-H-14(30)
203	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
204	GAYS RIVER	HFX	11E/03B	30	E	20	4986360	470590	45/01/55	63/22/24	AR 11E/03B 27-H-14(30)
204	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
205	GAYS RIVER	HFX	11E/03B	30	F	20	4986480	470810	45/01/59	63/22/14	AR 11E/03B 27-H-14(30)
205	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
206	GAYS RIVER	HFX	11E/03B	30	E	20	4986480	470730	45/01/59	63/22/18	AR 11E/03B 27-H-14(30)
206	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
207	GAYS RIVER	HFX	11E/03B	30	E	20	4986480	470730	45/01/59	63/22/18	AR 11E/03B 27-H-14(30)
207	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
208	GAYS RIVER	HFX	11E/03B	30	E	20	4986470	470690	45/01/59	63/22/20	AR 11E/03B 27-H-14(30)
208	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
209	GAYS RIVER	HFX	11E/03B	30	E	20	4986490	470610	45/02/00	63/22/23	AR 11E/03B 27-H-14(30)
209	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
210	GAYS RIVER	HFX	11E/03B	30	C	20	4986220	470710	45/01/51	63/22/19	AR 11E/03B 27-H-14(30)
210	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
211	GAYS RIVER	HFX	11E/03B	21	M	20	4985440	473890	45/01/26	63/19/53	AR 11E/03B 27-H-14(30)
211	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
211	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
212	GAYS RIVER	HFX	11E/03B	2	O	20	4984030	477620	45/00/41	63/17/02	AR 11E/03B 27-H-14(30)
212	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
212	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
213	GAYS RIVER	HFX	11E/03B	2	O	20	4984170	477420	45/00/45	63/17/12	AR 11E/03B 27-H-14(30)
213	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
213	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
214	GAYS RIVER	HFX	11E/03B	23	D	20	4984340	477200	45/00/51	63/17/22	AR 11E/03B 27-H-14(30)
214	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
214	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
192	-	-	GETTY MS L	-	GGR34	-		15.2	43.3	90	15.2	-	-
193	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-34A	ND	1974	ND	ND	ND	ND	CORE	ND
193	-	-	-	-	GGR34A	-				-		-	-
193	-	-	GETTY MS L	-	GGR34A	-		149.3	44.2	90	38.1	-	-
194	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-35	ND	1974	ND	ND	ND	ND	CORE	ND
194	-	-	GETTY MS L	-	GGR35	-		94.2	53.3	90	42.1	-	-
195	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-35A	ND	1974	ND	ND	ND	ND	CORE	ND
195	-	-	GETTY MS L	-	GGR35A	-		98.1	54.9	90	48.8	-	-
196	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-36	ND	1974	ND	ND	ND	ND	CORE	ND
196	-	-	GETTY MS L	-	GGR36	-		91.4	54.9	90	39.9	-	-
197	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-37	ND	1974	ND	ND	ND	ND	CORE	ND
197	-	-	GETTY MS L	-	GGR37	-		75.6	60.9	90	39.9	-	-
198	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-38	ND	1974	ND	ND	ND	ND	CORE	ND
198	-	-	GETTY MS L	-	GGR38	-		97.5	60.9	90	46.6	-	-
199	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-39	ND	1974	ND	ND	ND	ND	CORE	ND
199	-	-	GETTY MS L	-	GGR39	-		118.9	60.9	90	50.9	-	-
200	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-39A	ND	1974	ND	ND	ND	ND	CORE	ND
200	-	-	GETTY MS L	-	GGR39A	-		106.9	60.9	90	58.5	-	-
201	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-40	ND	1974	ND	ND	ND	ND	CORE	ND
201	-	-	GETTY MS L	-	GGR40	-		85.3	51.8	90	68.9	-	-
202	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-41	ND	1974	ND	ND	ND	ND	CORE	ND
202	-	-	GETTY MS L	-	GGR41	-		66.1		90	66.1	-	-
203	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-41A	ND	1974	ND	ND	ND	ND	CORE	ND
203	-	-	GETTY MS L	-	GGR41A	-		73.1	40.9	90	73.1	-	-
204	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-42	ND	1974	ND	ND	ND	ND	CORE	ND
204	-	-	GETTY MS L	-	GGR42	-		105.1	45.7	90	35.6	-	-
205	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-43	ND	1974	ND	ND	ND	ND	CORE	ND
205	-	-	GETTY MS L	-	GGR43	-		101.3	44.7	90	94.0	-	-
206	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-44	ND	1974	ND	ND	ND	ND	CORE	ND
206	-	-	GETTY MS L	-	GGR44	-		31.7	44.6	90	31.7	-	-
207	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-44A	ND	1974	ND	ND	ND	ND	CORE	ND
207	-	-	GETTY MS L	-	GGR44A	-		103.6	44.7	90	62.5	-	-
208	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-44B	ND	1974	ND	ND	ND	ND	CORE	ND
208	-	-	GETTY MS L	-	GGR44B	-		115.8	44.9	90	44.5	-	-
209	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-45	ND	1974	ND	ND	ND	ND	CORE	ND
209	-	-	GETTY MS L	-	GGR45	-		149.3	34.1	90	21.9	-	-
210	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-46	ND	1974	ND	ND	ND	ND	CORE	ND
210	-	-	GETTY MS L	-	GGR46	-		87.5	51.8	90	60.7	-	-
211	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-47	ND	1974	ND	ND	ND	ND	CORE	ND
211	-	-	-	-	GGR47	-				-		-	-
211	-	-	GETTY MS L	-	GGR47	-		54.9		90	26.5	-	-
212	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-48	ND	1974	ND	ND	ND	ND	CORE	ND
212	-	-	-	-	GGR48	-				-		-	-
212	-	-	GETTY MS L	-	GGR48	-		42.0		90	24.1	-	-
213	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-49	ND	1974	ND	ND	ND	ND	CORE	ND
213	-	-	-	-	GGR49	-				-		-	-
213	-	-	GETTY MS L	-	GGR49	-		67.9		90	21.9	-	-
214	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-50	ND	1974	ND	ND	ND	ND	CORE	ND
214	-	-	-	-	GGR50	-				-		-	-
214	-	-	GETTY MS L	-	GGR50	-		96.6		90	14.6	-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
192	-	PB,ZN	-	-	LI	-
193	ND	ND	ND	ND	ND	ND
193	-	-	-	-	-	YES
193	GYP,AH,PY	GYP,AH,FE	-	-	LI	-
194	ND	ND	ND	ND	ND	ND
194	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
195	ND	ND	ND	ND	ND	ND
195	GYP,GN,SP	GYP,PB,ZN	PB,ZN	-	LI	-
196	ND	ND	ND	ND	ND	YES
196	GN,SP	PB,ZN	PB,ZN	MAC	LI	-
197	ND	ND	ND	ND	ND	YES
197	GN,SP	PB,ZN	PB,ZN	MAC	LI	-
198	ND	ND	ND	ND	ND	ND
198	GN,SP,PY	PB,ZN,FE	PB,ZN,AU	MAC	LI	-
199	ND	ND	ND	ND	ND	YES
199	GYP	GYP,PB,ZN	-	-	LI	-
200	ND	ND	ND	ND	ND	YES
200	SP,GN	PB,ZN	PB,ZN,AU	MAC	LI	-
201	ND	ND	ND	ND	ND	YES
201	GN,SP	PB,ZN	PB,ZN	MAC	LI	-
202	ND	ND	ND	ND	ND	YES
202	-	PB,ZN	-	-	LI	-
203	ND	ND	ND	ND	ND	YES
203	-	PB,ZN	-	-	LI	-
204	ND	ND	ND	ND	ND	YES
204	GYP,AH	GYP,AH,PB,ZN	-	MAC	LI	-
205	ND	ND	ND	ND	ND	YES
205	GN	PB,ZN	PB,ZN	MAC	LI	-
206	ND	ND	ND	ND	ND	YES
206	-	PB,ZN	-	-	LI	-
207	ND	ND	ND	ND	ND	YES
207	GYP	GYP,PB,ZN	-	-	LI	-
208	ND	ND	ND	ND	ND	YES
208	GYP,AH,PY	GYP,AH,FE,PB,ZN	PB,ZN	MAC	LI	-
209	ND	ND	ND	ND	ND	YES
209	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	-	LI	-
210	ND	ND	ND	ND	ND	YES
210	GN,SP	PB,ZN	PB,ZN,AU	MAC	LI	-
211	ND	ND	ND	ND	ND	ND
211	-	-	-	-	-	YES
211	-	PB,ZN	PB,ZN,AU	-	LI	-
212	ND	ND	ND	ND	ND	ND
212	-	-	-	-	-	YES
212	GYP,PY	GYP,FE,PB,ZN	-	-	LI	-
213	ND	ND	ND	ND	ND	ND
213	-	-	-	-	-	YES
213	GYP	GYP,PB,ZN	PB,ZN,AU	-	LI	-
214	ND	ND	ND	ND	ND	ND
214	-	-	-	-	-	YES
214	GYP,AH	PB,ZN,GYP,AH	PB,ZN	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
215	GAYS RIVER	HFX	11E/03B	21	M	20	4985250	473590	45/01/20	63/20/07	AR 11E/03B 27-H-14(30)
215	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
215	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
216	GAYS RIVER	HFX	11E/03B	21	M	20	4985110	437880	45/01/15	63/19/53	AR 11E/03B 27-H-14(30)
216	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
216	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
217	GAYS RIVER	HFX	11E/03B	21	P	20	4985630	474540	45/01/32	63/19/23	AR 11E/03B 27-H-14(30)
217	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
218	GAYS RIVER	HFX	11E/03B	21	P	20	4985470	474590	45/01/27	63/19/21	AR 11E/03B 27-H-14(30)
218	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
219	GAYS RIVER	HFX	11E/03B	21	K	20	4985330	474600	45/01/23	63/19/21	AR 11E/03B 27-H-14(30)
219	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
220	GAYS RIVER	HFX	11E/03B	3	H	20	4983280	476960	45/00/16	63/17/32	AR 11E/03B 27-H-14(30)
220	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
220	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
221	GAYS RIVER	HFX	11E/03B	3	J	20	4983520	476890	45/00/24	63/17/36	AR 11E/03B 27-H-14(30)
221	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
221	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
222	GAYS RIVER	HFX	11E/03B	3	J	20	4983710	476740	45/00/30	63/17/43	AR 11E/03B 27-H-14(30)
222	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
222	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
223	GAYS RIVER	HFX	11E/03B	2	O	20	4983960	477730	45/00/38	63/16/57	AR 11E/03B 27-H-14(30)
223	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
223	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
224	GAYS RIVER	HFX	11E/03B	2	K	20	4983880	477850	45/00/36	63/16/52	AR 11E/03B 27-H-14(30)
224	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
224	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
225	GAYS RIVER	HFX	11E/03B	3	H	20	4983510	476890	45/00/24	63/17/36	AR 11E/03B 27-H-14(30)
225	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
225	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
226	GAYS RIVER	HFX	11E/03B	3	Q	20	4983930	476620	45/00/37	63/17/48	AR 11E/03B 27-H-14(30)
226	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
226	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
227	GAYS RIVER	HFX	11E/03B	3	J	20	4983780	476710	45/00/33	63/17/44	AR 11E/03B 27-H-14(30)
227	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
227	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
228	GAYS RIVER	HFX	11E/03B	3	J	20	4983840	476660	45/00/34	63/17/46	AR 11E/03B 27-H-14(30)
228	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
228	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
229	GAYS RIVER	HFX	11E/03B	22	B	20	4984440	476230	45/00/54	63/18/06	AR 11E/03B 27-H-14(30)
229	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
229	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
230	GAYS RIVER	HFX	11E/03B	23	A	20	4984640	478390	45/01/01	63/16/27	AR 11E/03B 27-H-14(30)
230	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(10)
231	GAYS RIVER	HFX	11E/03B	30	P	20	4987100	471510	45/02/19	63/21/42	AR 11E/03B 27-H-14(30)
231	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
231	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
232	GAYS RIVER	HFX	11E/03B	30	K	20	4986890	471550	45/02/13	63/21/40	AR 11E/03B 27-H-14(30)
232	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
232	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
215	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-51	ND	1974	ND	ND	ND	ND	CORE	ND
215	-	-	-	-	GGR51	-				-		-	-
215	-	-	GETTY MS L	-	GGR51	-		50.6		90	50.6	-	-
216	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-51A	ND	1974	ND	ND	ND	ND	CORE	ND
216	-	-	-	-	GGR51A	-				--		-	-
216	-	-	GETTY MS L	-	GGR51A	-		154.1		90	31.7	-	-
217	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-52	ND	1974	ND	ND	ND	ND	CORE	ND
217	-	-	GETTY MS L	-	GGR52	-		91.4		90	59.4	-	-
218	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-53	ND	1974	ND	ND	ND	ND	CORE	ND
218	-	-	GETTY MS L	-	GGR53	-		94.5		90	57.9	-	-
219	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-54	ND	1974	ND	ND	ND	ND	CORE	ND
219	-	-	GETTY MS L	-	GGR54	-		140.2		90	47.2	-	-
220	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-55	ND	1974	ND	ND	ND	ND	CORE	ND
220	-	-	-	-	GGR55	-				-		-	-
220	-	-	GETTY MS L	-	GGR55	-		25.6		90	17.4	-	-
221	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-56	ND	1974	ND	ND	ND	ND	CORE	ND
221	-	-	-	-	GGR56	-				-		-	-
221	-	-	GETTY MS L	-	GGR56	-		75.3		90	43.4	-	-
222	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-57	ND	1974	ND	ND	ND	ND	CORE	ND
222	-	-	-	-	GGR57	-				-		-	-
222	-	-	GETTY MS L	-	GGR57	-		27.4		90	17.9	-	-
223	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-58	ND	1974	ND	ND	ND	ND	CORE	ND
223	-	-	-	-	GGR58	-				-		-	-
223	-	-	GETTY MS L	-	GGR58	-		78.3		90	32.9	-	-
224	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-59	ND	1974	ND	ND	ND	ND	CORE	ND
224	-	-	-	-	GGR59	-				-		-	-
224	-	-	GETTY MS L	-	GGR59	-		33.8		90	27.8	-	-
225	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-60	ND	1974	ND	ND	ND	ND	CORE	ND
225	-	-	-	-	GGR60	-				-		-	-
225	-	-	GETTY MS L	-	GGR60	-		107.3		90	37.5	-	-
226	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-61	ND	1974	ND	ND	ND	ND	CORE	ND
226	-	-	-	-	GGR61	-				-		-	-
226	-	-	GETTY MS L	-	GGR61	-		71.9		90	16.2	-	-
227	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-62	ND	1974	ND	ND	ND	ND	CORE	ND
227	-	-	-	-	GGR62	-				-		-	-
227	-	-	GETTY MS L	-	GGR62	-		12.8	30.5	90	5.8	-	-
228	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-63	ND	1974	ND	ND	ND	ND	CORE	ND
228	-	-	-	-	GGR63	-				-		-	-
228	-	-	GETTY MS L	-	GGR63	-		21.0	30.5	90	14.9	-	-
229	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-64	ND	1974	ND	ND	ND	ND	CORE	ND
229	-	-	-	-	GGR64	-				-		-	-
229	-	-	GETTY MS L	-	GGR64	-		206.7	48.8	90	58.2	-	-
230	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-65	ND	1974	ND	ND	ND	ND	CORE	ND
230	-	-	GETTY MS L	-	GGR65	-		27.4		90	17.5	-	-
231	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-66	ND	1974	ND	ND	ND	ND	CORE	ND
231	-	-	-	-	GGR66	-				-		-	-
231	-	-	GETTY MS L	-	GGR66	-		288.9	48.8	90	69.5	-	-
232	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-67	ND	1974	ND	ND	ND	ND	CORE	ND
232	-	-	-	-	GGR67	-				-		-	-
232	-	-	GETTY MS L	-	GGR67	-		151.8	47.2	90	47.9	-	-

86/04/07.

MAP SHEET 11E

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
215	ND	ND	ND	ND	ND	ND
215	-	-	-	-	-	YES
215	-	PB,ZN	-	-	LI	-
216	ND	ND	ND	ND	ND	ND
216	-	-	-	-	-	YES
216	GYP,SP	GYP,ZN,PB	PB,ZN,AU	-	LI	-
217	ND	ND	ND	ND	ND	YES
217	-	PB,ZN	PB,ZN	-	LI	-
218	ND	ND	ND	ND	ND	YES
218	SP	PB,ZN	PB,ZN	MAC	LI	-
219	ND	ND	ND	ND	ND	YES
219	GYP,AH,PY	GYP,AH,FE,PB,ZN	-	MAC	LI	-
220	ND	ND	ND	ND	ND	ND
220	-	-	-	-	-	YES
220	-	PB,ZN	-	-	LI	-
221	ND	ND	ND	ND	ND	ND
221	-	-	-	-	-	YES
221	GYP,AH	GYP,AH	PB,ZN,AU	-	LI	-
222	ND	ND	ND	ND	ND	ND
222	-	-	-	-	-	YES
222	-	PB,ZN	-	-	LI	-
223	ND	ND	ND	ND	ND	ND
223	-	-	-	-	-	YES
223	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	-	LI	-
224	ND	ND	ND	ND	ND	ND
224	-	-	-	-	-	YES
224	-	PB,ZN	-	-	LI	-
225	ND	ND	ND	ND	ND	ND
225	-	-	-	-	-	YES
225	GYP,AH	GYP,AH,PB,ZN	PB,ZN	-	LI	-
226	ND	ND	ND	ND	ND	ND
226	-	-	-	-	-	YES
226	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
227	ND	ND	ND	ND	ND	ND
227	-	-	-	-	-	YES
227	-	PB,ZN	-	-	LI	-
228	ND	ND	ND	ND	ND	ND
228	-	-	-	-	-	YES
228	-	PB,ZN	-	-	LI	-
229	ND	ND	ND	ND	ND	ND
229	-	-	-	-	-	YES
229	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
230	ND	ND	ND	ND	ND	YES
230	GYP	GYP,PB,ZN	-	MAC	LI	-
231	ND	ND	ND	ND	ND	ND
231	-	-	-	-	-	YES
231	GYP,AH,BA,PY	GYP,AH,BA,FE,PB,ZN	-	-	LI	-
232	ND	ND	ND	ND	ND	ND
232	-	-	-	-	-	YES
232	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
233	GAYS RIVER	HFX	11E/03B	30	A	20	4986080	472020	45/01/46	63/21/19	AR 11E/03B 27-H-14(30)
233	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
234	GAYS RIVER	HFX	11E/03B	30	F	20	4986460	470950	45/01/59	63/22/08	AR 11E/03B 27-H-14(30)
234	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
235	GAYS RIVER	HFX	11E/03B	30	A	20	4985990	471850	45/01/44	63/21/26	AR 11E/03B 27-H-14(30)
235	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
235	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
236	GAYS RIVER	HFX	11E/03B	30	E	20	4986610	470830	45/02/03	63/22/13	AR 11E/03B 27-H-14(30)
236	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
237	GAYS RIVER	HFX	11E/03B	30	A	20	4986210	471860	45/01/51	63/21/26	AR 11E/03B 27-H-14(30)
237	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
237	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
238	GAYS RIVER	HFX	11E/03B	31	F	20	4986330	469350	45/01/54	63/23/21	AR 11E/03B 27-H-14(30)
238	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
239	GAYS RIVER	HFX	11E/03B	30	H	20	4986580	471750	45/02/03	63/21/31	AR 11E/03B 27-H-14(30)
239	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
239	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
240	GAYS RIVER	HFX	11E/03B	30	E	20	4986610	470730	45/02/03	63/22/18	AR 11E/03B 27-H-14(30)
240	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
241	GAYS RIVER	HFX	11E/03B	30	E	20	4986630	470570	45/02/04	63/22/25	AR 11E/03B 27-H-14(30)
241	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
242	GAYS RIVER	HFX	11E/03B	30	K	20	4986990	471530	45/02/16	63/21/41	AR 11E/03B 27-H-14(30)
242	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
242	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
243	GAYS RIVER	HFX	11E/03B	30	E	20	4986350	470500	45/01/55	63/22/28	AR 11E/03B 27-H-14(30)
243	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
244	GAYS RIVER	HFX	11E/03B	30	D	20	4986220	470630	45/01/51	63/22/22	AR 11E/03B 27-H-14(30)
244	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
245	GAYS RIVER	HFX	11E/03B	31	A	20	4986130	470100	45/01/48	63/22/46	AR 11E/03B 27-H-14(30)
245	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
245	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
246	GAYS RIVER	HFX	11E/03B	30	D	20	4986210	470510	45/01/50	63/22/28	AR 11E/03B 27-H-14(30)
246	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
247	GAYS RIVER	HFX	11E/03B	31	A	20	4986210	470410	45/01/50	63/22/32	AR 11E/03B 27-H-14(30)
247	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
248	GAYS RIVER	HFX	11E/03B	31	H	20	4986230	470260	45/01/51	63/22/39	AR 11E/03B 27-H-14(30)
248	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
249	GAYS RIVER	HFX	11E/03B	31	B	20	4986090	469880	45/01/46	63/22/56	AR 11E/03B 27-H-14(30)
249	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
249	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
250	GAYS RIVER	HFX	11E/03B	26	M	20	4986960	477030	45/02/16	63/17/30	AR 11E/03B 27-H-14(30)
250	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
251	GAYS RIVER	HFX	11E/03B	31	H	20	4986230	470160	45/01/51	63/22/44	AR 11E/03B 27-H-14(30)
251	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
252	GAYS RIVER	HFX	11E/03B	30	D	20	4986150	470480	45/01/49	63/22/29	AR 11E/03B 27-H-14(30)
252	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
252	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
253	GAYS RIVER	HFX	11E/03B	31	H	20	4986350	470400	45/01/55	63/22/33	AR 11E/03B 27-H-14(30)
253	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
254	GAYS RIVER	HFX	11E/03B	31	A	20	4986140	470210	45/01/48	63/22/41	AR 11E/03B 27-H-14(30)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
233	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-68	ND	1974	ND	ND	ND	ND	CORE	ND
233	-	-	GETTY MS L	-	GGR68	-		169.1	14.4	90	21.6	-	-
234	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-69	ND	1974	ND	ND	ND	ND	CORE	ND
234	-	-	GETTY MS L	-	GGR69	-		124.9	45.4	90	35.9	-	-
235	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-70	ND	1974	ND	ND	ND	ND	CORE	ND
235	-	-	-	-	GGR70	-				-		-	-
235	-	-	GETTY MS L	-	GGR70	-		143.5	14.5	90	16.8	-	-
236	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-71	ND	1974	ND	ND	ND	ND	CORE	ND
236	-	-	GETTY MS L	-	GGR71	-		151.9	44.7	90	35.4	-	-
237	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-72	ND	1974	ND	ND	ND	ND	CORE	ND
237	-	-	-	-	GGR72	-				-		-	-
237	-	-	GETTY MS L	-	GGR72	-		135.3	23.4	90	18.6	-	-
238	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-73	ND	1974	ND	ND	ND	ND	CORE	ND
238	-	-	GETTY MS L	-	GGR73	-		342.6	21.6	90	13.7	-	-
239	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-74	ND	1974	ND	ND	ND	ND	CORE	ND
239	-	-	-	-	GGR74	-				-		-	-
239	-	-	GETTY MS L	-	GGR74	-		154.9	41.1	90	42.1	-	-
240	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-75	ND	1974	ND	ND	ND	ND	CORE	ND
240	-	-	GETTY MS L	-	GGR75	-		128.0	43.6	90	25.6	-	-
241	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-76	ND	1974	ND	ND	ND	ND	CORE	ND
241	-	-	GETTY MS L	-	GGR76	-		176.5	33.3	90	10.7	-	-
242	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-77	ND	1974	ND	ND	ND	ND	CORE	ND
242	-	-	-	-	GGR77	-				-		-	-
242	-	-	GETTY MS L	-	GGR77	-		212.8	54.9	90	52.4	-	-
243	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-78	ND	1974	ND	ND	ND	ND	CORE	ND
243	-	-	GETTY MS L	-	GGR78	-		99.9	30.8	90	29.6	-	-
244	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-79	ND	1974	ND	ND	ND	ND	CORE	ND
244	-	-	GETTY MS L	-	GGR79	-		57.9	36.3	90	22.6	-	-
245	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-80	ND	1974	ND	ND	ND	ND	CORE	ND
245	-	-	-	-	GGR80	-				-		-	-
245	-	-	GETTY MS L	-	GGR80	-		139.9	16.6	90	15.2	-	-
246	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-81	ND	1974	ND	ND	ND	ND	CORE	ND
246	-	-	GETTY MS L	-	GGR81	-		60.9	39.8	90	25.8	-	-
247	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-82	ND	1974	ND	ND	ND	ND	CORE	ND
247	-	-	GETTY MS L	-	GGR82	-		64.0	31.4	90	22.9	-	-
248	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-83	ND	1974	ND	ND	ND	ND	CORE	ND
248	-	-	GETTY MS L	-	GGR83	-		94.5	20.0	90	18.3	-	-
249	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-84	ND	1974	ND	ND	ND	ND	CORE	ND
249	-	-	-	-	GGR84	-				-		-	-
249	-	-	GETTY MS L	-	GGR84	-		212.8	35.5	90	29.8	-	-
250	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-85	ND	1974	ND	ND	ND	ND	CORE	ND
250	-	-	GETTY MS L	-	GGR85	-		61.9	53.3	90	26.4	-	-
251	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-86	ND	1974	ND	ND	ND	ND	CORE	ND
251	-	-	GETTY MS L	-	GGR86	-		140.2	15.6	90	5.5	-	-
252	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-87	ND	1974	ND	ND	ND	ND	CORE	ND
252	-	-	-	-	GGR87	-				-		-	-
252	-	-	GETTY MS L	-	GGR87	-		33.5	36.5	90	10.3	-	-
253	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-88	ND	1974	ND	ND	ND	ND	CORE	ND
253	-	-	GETTY MS L	-	GGR88	-		103.0	27.9	90	25.9	-	-
254	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-89	ND	1974	ND	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
233	ND	ND	ND	ND	ND	YES
233	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
234	ND	ND	ND	ND	ND	YES
234	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
235	ND	ND	ND	ND	ND	ND
235	-	-	-	-	-	YES
235	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
236	ND	ND	ND	ND	ND	YES
236	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
237	ND	ND	ND	ND	ND	ND
237	-	-	-	-	-	YES
237	GYP,AH,PY	GYP,AH,FE,PB,ZN	-	-	LI	-
238	ND	ND	ND	ND	ND	YES
238	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
239	ND	ND	ND	ND	ND	ND
239	-	-	-	-	-	YES
239	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
240	ND	ND	ND	ND	ND	YES
240	GYP,AH,PY	GYP,AH,FE,PB,ZN	-	-	LI	-
241	ND	ND	ND	ND	ND	YES
241	GYP,AH	GYP,AH,PB,ZN	PB,ZN	MAC	LI	-
242	ND	ND	ND	ND	ND	ND
242	-	-	-	-	-	YES
242	GYP,AH	GYP,AH,PB,ZN	PB,ZN	-	LI	-
243	ND	ND	ND	ND	ND	YES
243	GYP	PB,ZN,GYP	PB,ZN,AU	MAC	LI	-
244	ND	ND	ND	ND	ND	YES
244	GN,SP	PB,ZN	PB,ZN	MAC	LI	-
245	ND	ND	ND	ND	ND	ND
245	-	-	-	-	-	YES
245	GYP,AH	GYP,AH,PB,ZN	PB,ZN	-	LI	-
246	ND	ND	ND	ND	ND	YES
246	GN,SP	PB,ZN	PB,ZN	MAC	LI	-
247	ND	ND	ND	ND	ND	YES
247	FL,GN,SP,CP	FL,PB,ZN,CU	PB,ZN,AU	MAC	LI	-
248	ND	ND	ND	ND	ND	YES
248	GYP,PY	GYP,FE,PB,ZN	-	-	LI	-
249	ND	ND	ND	ND	ND	ND
249	-	-	-	-	-	YES
249	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
250	ND	ND	ND	ND	ND	YES
250	GYP,AH	GYP,AH,PB,ZN	PB,ZN	-	LI	-
251	ND	ND	ND	ND	ND	ND
251	GYP,AH,BA,CP	GYP,AH,PB,ZN,BA,CU	CU,PB,ZN,AU	MAC	LI	-
252	ND	ND	ND	ND	ND	ND
252	-	-	-	-	-	YES
252	PY,FL,GN	FE,FL,PB,ZN	PB,ZN,AU	MAC	LI	-
253	ND	ND	ND	ND	ND	YES
253	GYP,AH	GYP,AH,PB,ZN	PB,ZN	MAC	LI	-
254	ND	ND	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
254	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
254	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
255	GAYS RIVER	HFX	11E/03B	30	B	20	4986200	471400	45/01/50	63/21/47	AR 11E/03B 27-H-14(30)
255	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
256	GAYS RIVER	HFX	11E/03B	31	H	20	4986360	470270	45/01/55	63/22/39	AR 11E/03B 27-H-14(30)
256	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
257	GAYS RIVER	HFX	11E/03B	30	C	20	4985980	470910	45/01/43	63/22/09	AR 11E/03B 27-H-14(30)
257	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
258	GAYS RIVER	HFX	11E/03B	30	D	20	4985990	470690	45/01/43	63/22/19	AR 11E/03B 27-H-14(30)
258	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
259	GAYS RIVER	HFX	11E/03B	30	D	20	4985990	470630	45/01/43	63/22/22	AR 11E/03B 27-H-14(30)
259	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
260	GAYS RIVER	HFX	11E/03B	30	E	20	4986480	470510	45/01/59	63/22/28	AR 11E/03B 27-H-14(30)
260	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
261	GAYS RIVER	HFX	11E/03B	30	D	20	4985990	470530	45/01/43	63/22/27	AR 11E/03B 27-H-14(30)
261	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
262	GAYS RIVER	HFX	11E/03B	31	A	20	4985980	470450	45/01/43	63/22/30	AR 11E/03B 27-H-14(30)
262	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
263	GAYS RIVER	HFX	11E/03B	31	H	20	4986490	470450	45/02/00	63/22/30	AR 11E/03B 27-H-14(30)
263	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
264	GAYS RIVER	HFX	11E/03B	31	A	20	4985990	470330	45/01/43	63/22/36	AR 11E/03B 27-H-14(30)
264	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
265	GAYS RIVER	HFX	11E/03B	32	B	20	4986090	468260	45/01/46	63/24/10	AR 11E/03B 27-H-14(30)
265	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(22)
266	GAYS RIVER	HFX	11E/03B	30	D	20	4985920	470460	45/01/41	63/22/30	AR 11E/03B 27-H-14(30)
266	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
267	GAYS RIVER	HFX	11E/03B	30	D	20	4985930	470530	45/01/41	63/22/27	AR 11E/03B 27-H-14(30)
267	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
268	GAYS RIVER	HFX	11E/03B	30	D	20	4985950	470650	45/01/42	63/22/21	AR 11E/03B 27-H-14(30)
268	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
269	GAYS RIVER	HFX	11E/03B	30	B	20	4985940	471610	45/01/42	63/21/37	AR 11E/03B 27-H-14(30)
269	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
270	GAYS RIVER	HFX	11E/03B	30	B	20	4986110	471630	45/01/47	63/21/36	AR 11E/03B 27-H-14(30)
270	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
270	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
271	GAYS RIVER	HFX	11E/03B	17	C	20	4984550	467880	45/00/56	63/24/27	AR 11E/03B 27-H-14(30)
271	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
272	GAYS RIVER	HFX	11E/03B	17	B	20	4984550	468360	45/00/56	63/24/06	AR 11E/03B 27-H-14(30)
272	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
272	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
273	GAYS RIVER	HFX	11E/03B	7	Q	20	4984240	468650	45/00/46	63/23/52	AR 11E/03B 27-H-14(30)
273	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
273	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
274	GAYS RIVER	HFX	11E/03B	30	A	20	4986040	471780	45/01/45	63/21/30	AR 11E/03B 27-H-14(30)
274	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
274	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
275	GAYS RIVER	HFX	11E/03B	30	F	20	4986570	470970	45/02/02	63/22/07	AR 11E/03B 27-H-14(30)
275	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
276	GAYS RIVER	HFX	11E/03B	30	E	20	4986280	470570	45/01/53	63/22/25	AR 11E/03B 27-H-14(30)
276	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
254	-	-	-	-	GGR89	-				-		-	-
254	-	-	GETTY MS L	-	GGR89	-		113.7	21.2	90	10.1	-	-
255	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-90	ND	1974	ND	ND	ND	ND	CORE	ND
255	-	-	GETTY MS L	-	GGR90	-		145.7	27.2	90	21.0	-	-
256	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-91	ND	1974	ND	ND	ND	ND	CORE	ND
256	-	-	GETTY MS L	-	GGR91	-		130.4	20.1	90	31.1	-	-
257	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-92	ND	1974	ND	ND	ND	ND	CORE	ND
257	-	-	GETTY MS L	-	GGR92	-		48.8	65.5	90	37.2	-	-
258	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-93	ND	1974	ND	ND	ND	ND	CORE	ND
258	-	-	GETTY MS L	-	GGR93	-		50.3	44.2	90	24.2	-	-
259	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-94	ND	1974	ND	ND	ND	ND	CORE	ND
259	-	-	GETTY MS L	-	GGR94	-		44.8	38.1	90	16.1	-	-
260	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-95	ND	1974	ND	ND	ND	ND	CORE	ND
260	-	-	GETTY MS L	-	GGR95	-		136.5	30.6	90	17.1	-	-
261	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-96	ND	1974	ND	ND	ND	ND	CORE	ND
261	-	-	GETTY MS L	-	GGR96	-		92.9	29.3	90	18.1	-	-
262	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-97	ND	1974	ND	ND	ND	ND	CORE	ND
262	-	-	GETTY MS L	-	GGR97	-		146.3	28.0	90	25.6	-	-
263	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-98	ND	1974	ND	ND	ND	ND	CORE	ND
263	-	-	GETTY MS L	-	GGR98	-		133.5	28.0	90	27.4	-	-
264	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-99	ND	1974	ND	ND	ND	ND	CORE	ND
264	-	-	GETTY MS L	-	GGR99	-		210.3	24.9	90	23.8	-	-
265	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-100	ND	1974	ND	ND	ND	ND	CORE	ND
265	-	-	GETTY MS L	-	GGR100	-		307.2	32.0	90	38.7	-	-
266	GETTY MS L	GETTY MS L	GETTY MS L	ND	IGGR-101	ND	1974	ND	ND	ND	ND	CORE	ND
266	-	-	GETTY MS L	-	IGGR101	-		149.3	24.4	90	36.6	-	-
267	GETTY MS L	GETTY MS L	GETTY MS L	ND	IGGR-102	ND	1974	ND	ND	ND	ND	CORE	ND
267	-	-	GETTY MS L	-	IGGR102	-		105.2	29.9	90	35.9	-	-
268	GETTY MS L	GETTY MS L	GETTY MS L	ND	IGGR-103	ND	1974	ND	ND	ND	ND	CORE	ND
268	-	-	GETTY MS L	-	IGGR103	-		86.9	40.5	90	49.7	-	-
269	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-104	ND	1974	ND	ND	ND	ND	CORE	ND
269	-	-	GETTY MS L	-	GGR104	-		131.1	16.8	90	7.6	-	-
270	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-105	ND	1974	ND	ND	ND	ND	CORE	ND
270	-	-	-	-	GGR105	-				-		-	-
270	-	-	GETTY MS L	-	GGR105	-		124.9	12.2	90	6.1	-	-
271	GETTY MS L	GETTY MS L	GETTY MS L	ND	AGGR-106	ND	1974	ND	ND	ND	ND	CORE	ND
271	-	-	GETTY MS L	-	AGGR106	-		264.6	21.3	90	4.3	-	-
272	GETTY MS L	GETTY MS L	GETTY MS L	ND	AGGR-107	ND	1974	ND	ND	ND	ND	CORE	ND
272	-	-	-	-	GGR107	-				-		-	-
272	-	-	GETTY MS L	-	AGGR107	-		252.9	73.5	90	48.8	-	-
273	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-108	ND	1974	ND	ND	ND	ND	CORE	ND
273	-	-	-	-	GGR108	-				-		-	-
273	-	-	GETTY MS L	-	GGR108	-		136.9	56.7	90	49.9	-	-
274	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-109	ND	1974	ND	ND	ND	ND	CORE	ND
274	-	-	-	-	GGR109	-				-		-	-
274	-	-	GETTY MS L	-	GGR109	-		146.3	12.8	90	9.1	-	-
275	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-110	ND	1974	ND	ND	ND	ND	CORE	ND
275	-	-	GETTY MS L	-	GGR110	-		122.5	31.4	90	30.8	-	-
276	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-111	ND	1974	ND	ND	ND	ND	CORE	ND
276	-	-	GETTY MS L	-	GGR111	-		96.9	36.3	90	38.1	-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
254	-	-	-	-	-	YES
254	GYP,AH	GYP,AH,PB,ZN	PB,ZN	MAC	LI	-
255	ND	ND	ND	ND	ND	YES
255	GYP,AH	GYP,AH,PB,ZN	-	-	LI	-
256	ND	ND	ND	ND	ND	YES
256	GYP,AH	GYP,AH,PB,ZN	-	MAC	LI	-
257	ND	ND	ND	ND	ND	YES
257	SP,GN	ZN,PB	PB,ZN	MAC	LI	-
258	ND	ND	ND	ND	ND	YES
258	FL,GN,SP,CP	FL,PB,ZN,CU	PB,ZN	MAC	LI	-
259	ND	ND	ND	ND	ND	ND
259	FL	FL,PB,ZN	PB,ZN	MAC	LI	-
260	ND	ND	ND	ND	ND	YES
260	GYP	GYP,PB,ZN	PB,ZN	MAC	LI	-
261	ND	ND	ND	ND	ND	YES
261	FL,GN,SP	FL,PB,ZN	PB,ZN,AU	MAC	LI	-
262	ND	ND	ND	ND	ND	YES
262	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	-	LI	-
263	ND	ND	ND	ND	ND	YES
263	GYP,AH,PY	GYP,AH,FE,PB,ZN	PB,ZN	-	LI	-
264	ND	ND	ND	ND	ND	YES
264	GYP,AH,PY,CP	GYP,AH,FE,CU	PB,ZN,CU,AU	-	LI	-
265	ND	ND	ND	ND	ND	YES
265	GYP,AH	GYP,AH,PB,ZN	PB,ZN	-	LI	-
266	ND	ND	ND	ND	ND	YES
266	GYP,AH	GYP,AH	PB,ZN,AU	MAC	LI	-
267	ND	ND	ND	ND	ND	YES
267	GYP,AH,GN,SP,PY	GYP,AH,PB,ZN,FE	PB,ZN,AU	-	LI	-
268	ND	ND	ND	ND	ND	YES
268	GYP	GYP,PB,ZN	PB,ZN	MAC	LI	-
269	ND	ND	ND	ND	ND	YES
269	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	-	LI	-
270	ND	ND	ND	ND	ND	ND
270	-	-	-	-	-	YES
270	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	-
271	ND	ND	ND	ND	ND	YES
271	GYP,AH,PY	GYP,AH,FE,PB,ZN	PB,ZN,AU	-	LI	-
272	ND	ND	ND	ND	ND	ND
272	-	-	-	-	-	YES
272	GYP,AH,PY,CP	GYP,AH,FE,CU,PB,ZN	PB,ZN,AU	-	LI	-
273	ND	ND	ND	ND	ND	ND
273	-	-	-	-	-	YES
273	GYP	PB,ZN,GYP	PB,ZN,AU	MAC	LI	-
274	ND	ND	ND	ND	ND	ND
274	-	-	-	-	-	YES
274	AH,PY,GYP,GN,SP	AH,FE,GYP,PB,ZN	PB,ZN,AU	-	LI	-
275	ND	ND	ND	ND	ND	YES
275	GYP,AH,FL,PY	PB,ZN,FL,FE,GYP,AH	PB,ZN,AU	MAC	LI	-
276	ND	ND	ND	ND	ND	YES
276	GYP,GN,PY	GYP,PB,FE	PB,ZN,AU	MAC	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
277	GAYS RIVER	HFX	11E/03B	30	E	20	4986270	470770	45/01/52	63/22/16	AR 11E/03B 27-H-14(30)
277	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
278	GAYS RIVER	HFX	11E/03B	30	E	20	4986280	470670	45/01/53	63/22/20	AR 11E/03B 27-H-14(30)
278	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
279	GAYS RIVER	HFX	11E/03B	30	E	20	4986290	470630	45/01/53	63/22/22	AR 11E/03B 27-H-14(30)
279	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
280	GAYS RIVER	HFX	11E/03B	30	E	20	4986410	470550	45/01/57	63/22/26	AR 11E/03B 27-H-14(30)
280	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
281	GAYS RIVER	HFX	11E/03B	30	E	20	4986400	470660	45/01/57	63/22/21	AR 11E/03B 27-H-14(30)
281	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
282	GAYS RIVER	HFX	11E/03B	30	E	20	4986390	470790	45/01/56	63/22/15	AR 11E/03B 27-H-14(30)
282	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
283	GAYS RIVER	HFX	11E/03B	30	F	20	4986410	471030	45/01/57	63/22/00	AR 11E/03B 27-H-14(30)
283	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
284	GAYS RIVER	HFX	11E/03B	30	F	20	4986250	470950	45/01/52	63/22/08	AR 11E/03B 27-H-14(30)
284	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
285	GAYS RIVER	HFX	11E/03B	30	F	20	4986250	471100	45/01/52	63/22/01	AR 11E/03B 27-H-14(30)
285	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
286	GAYS RIVER	HFX	11E/03B	30	F	20	4986390	471130	45/01/56	63/21/59	AR 11E/03B 27-H-14(30)
286	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
287	GAYS RIVER	HFX	11E/03B	30	F	20	4986260	471180	45/01/52	63/21/57	AR 11E/03B 27-H-14(30)
287	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
288	GAYS RIVER	HFX	11E/03B	30	B	20	4986070	471220	45/01/46	63/21/55	AR 11E/03B 27-H-14(30)
288	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
289	GAYS RIVER	HFX	11E/03B	30	C	20	4986110	471090	45/01/47	63/22/01	AR 11E/03B 27-H-14(30)
289	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
290	GAYS RIVER	HFX	11E/03B	30	B	20	4986040	471360	45/01/45	63/21/48	AR 11E/03B 27-H-14(30)
290	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
291	GAYS RIVER	HFX	11E/03B	30	C	20	4986100	470930	45/01/47	63/22/08	AR 11E/03B 27-H-14(30)
291	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
292	GAYS RIVER	HFX	11E/03B	76	H	20	4987730	475170	45/02/40	63/18/55	AR 11E/03B 27-H-14(30)
292	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
292	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
293	GAYS RIVER	HFX	11E/03B	30	C	20	4985590	471170	45/01/43	63/21/57	AR 11E/03B 27-H-14(30)
293	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
294	GAYS RIVER	HFX	11E/03B	30	C	20	4986100	470850	45/01/47	63/22/12	AR 11E/03B 27-H-14(30)
294	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
295	GAYS RIVER	HFX	11E/03B	30	D	20	4986100	470730	45/01/47	63/22/18	AR 11E/03B 27-H-14(30)
295	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
296	GAYS RIVER	HFX	11E/03B	30	D	20	4986100	470650	45/01/47	63/22/21	AR 11E/03B 27-H-14(30)
296	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
297	GAYS RIVER	HFX	11E/03B	30	C	20	4986020	471040	45/01/44	63/22/03	AR 11E/03B 27-H-14(30)
297	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
298	GAYS RIVER	HFX	11E/03B	30	C	20	4986020	470930	45/01/44	63/22/08	AR 11E/03B 27-H-14(30)
298	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
299	GAYS RIVER	HFX	11E/03B	30	D	20	4986100	470550	45/01/47	63/22/26	AR 11E/03B 27-H-14(30)
299	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
300	GAYS RIVER	HFX	11E/03B	30	D	20	4986100	470430	45/01/47	63/22/31	AR 11E/03B 27-H-14(30)
300	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
301	GAYS RIVER	HFX	11E/03B	30	D	20	4986030	470830	45/01/45	63/22/13	AR 11E/03B 27-H-14(30)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
277	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-112	ND	1974	ND	ND	ND	ND	CORE	ND
277	-	-	GETTY MS L	-	GGR112	-		100.6	53.6	90	66.5	-	-
278	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-113	ND	1974	ND	ND	ND	ND	CORE	ND
278	-	-	GETTY MS L	-	GGR113	-		80.8	47.9	90	80.8	-	-
279	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-113A	ND	1974	ND	ND	ND	ND	CORE	ND
279	-	-	GETTY MS L	-	GGR113A	-		88.1	43.6	90	71.7	-	-
280	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-114	ND	1974	ND	ND	ND	ND	CORE	ND
280	-	-	GETTY MS L	-	GGR114	-		157.9	33.2	90	21.9	-	-
281	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-115	ND	1974	ND	ND	ND	ND	CORE	ND
281	-	-	GETTY MS L	-	GGR115	-		131.7	47.2	90	45.4	-	-
282	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-116	ND	1974	ND	ND	ND	ND	CORE	ND
282	-	-	GETTY MS L	-	GGR116	-		92.6	49.1	90	64.0	-	-
283	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-117	ND	1974	ND	ND	ND	ND	CORE	ND
283	-	-	GETTY MS L	-	GGR117	-		90.2	48.8	90	65.8	-	-
284	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-118	ND	1974	ND	ND	ND	ND	CORE	ND
284	-	-	GETTY MS L	-	GGR118	-		94.5	54.9	90	58.8	-	-
285	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-119	ND	1974	ND	ND	ND	ND	CORE	ND
285	-	-	GETTY MS L	-	GGR119	-		118.9	44.8	90	67.1	-	-
286	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-121	ND	1975	ND	ND	ND	ND	CORE	ND
286	-	-	GETTY MS L	-	GGR121	-		129.5	46.3	90	35.6	-	-
287	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-122	ND	1975	ND	ND	ND	ND	CORE	ND
287	-	-	GETTY MS L	-	GGR122	-		128.0	42.0	90	24.5	-	-
288	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-123	ND	1975	ND	ND	ND	ND	CORE	ND
288	-	-	GETTY MS L	-	GGR123	-		137.8	41.1	90	23.8	-	-
289	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-124	ND	1975	ND	ND	ND	ND	CORE	ND
289	-	-	GETTY MS L	-	GGR124	-		129.5	46.3	90	90.8	-	-
290	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-125	ND	1975	ND	ND	ND	ND	CORE	ND
290	-	-	GETTY MS L	-	GGR125	-		69.5	38.1	90	44.2	-	-
291	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-126	ND	1975	ND	ND	ND	ND	CORE	ND
291	-	-	GETTY MS L	-	GGR126	-		73.2	48.2	90	29.2	-	-
292	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-128	ND	1975	ND	ND	ND	ND	CORE	ND
292	-	-	-	-	GGR128	-				-		-	-
292	-	-	GETTY MS L	-	GGR128	-		70.1	27.4	90	25.9	-	-
293	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-129	ND	1975	ND	ND	ND	ND	CORE	ND
293	-	-	GETTY MS L	-	GGR129	-		103.0	49.1	90	43.9	-	-
294	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-130	ND	1975	ND	ND	ND	ND	CORE	ND
294	-	-	GETTY MS L	-	GGR130	-		70.1	56.1	90	36.6	-	-
295	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-131	ND	1975	ND	ND	ND	ND	CORE	ND
295	-	-	GETTY MS L	-	GGR131	-		64.0	51.8	90	32.5	-	-
296	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-132	ND	1975	ND	ND	ND	ND	CORE	ND
296	-	-	GETTY MS L	-	GGR132	-		42.7	42.7	90	22.4	-	-
297	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-133	ND	1975	ND	ND	ND	ND	CORE	ND
297	-	-	GETTY MS L	-	GGR133	-		78.3	52.4	90	28.5	-	-
298	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-134	ND	1975	ND	ND	ND	ND	CORE	ND
298	-	-	GETTY MS L	-	GGR134	-		45.1	59.4	90	30.2	-	-
299	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-135	ND	1975	ND	ND	ND	ND	CORE	ND
299	-	-	GETTY MS L	-	GGR135	-		48.8	39.9	90	18.2	-	-
300	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-136	ND	1975	ND	ND	ND	ND	CORE	ND
300	-	-	GETTY MS L	-	GGR136	-		45.4	36.6	90	16.9	-	-
301	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-137	ND	1975	ND	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
277	ND	ND	ND	ND	ND	YES
277	GN,SP,PY	PB,ZN,FE	PB,ZN,AU	MAC	LI	–
278	ND	ND	ND	ND	ND	YES
278	–	PB,ZN	–	–	LI	–
279	ND	ND	ND	ND	ND	YES
279	GN,SP,PY	PB,ZN,FE	PB,ZN,AU	MAC	LI	–
280	ND	ND	ND	ND	ND	YES
280	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	–
281	ND	ND	ND	ND	ND	YES
281	GYP,AH	GYP,AH,PB,ZN	–	–	LI	–
282	ND	ND	ND	ND	ND	YES
282	GN,SP	PB,ZN	PB,ZN,AU	MAC	LI	–
283	ND	ND	ND	ND	ND	YES
283	GN,SP	PB,ZN	PB,ZN	MAC	LI	–
284	ND	ND	ND	ND	ND	YES
284	GN,SP	PB,ZN	PB,ZN	MAC	LI	–
285	ND	ND	ND	ND	ND	YES
285	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	–	LI	–
286	ND	ND	ND	ND	ND	YES
286	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	–	LI	–
287	ND	ND	ND	ND	ND	YES
287	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	–
288	ND	ND	ND	ND	ND	YES
288	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	–	LI	–
289	ND	ND	ND	ND	ND	YES
289	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	–	LI	–
290	ND	ND	ND	ND	ND	YES
290	GN,SP	PB,ZN	PB,ZN	MAC	LI	–
291	ND	ND	ND	ND	ND	YES
291	SP,PY,GN,FL	ZN,FE,PB,FL	PB,ZN	MAC	LI	–
292	ND	ND	ND	ND	ND	ND
292	–	–	–	–	–	YES
292	GYP,AH	GYP,AH,PB,ZN	–	–	LI	–
293	ND	ND	ND	ND	ND	YES
293	GYP,SP,GN	GYP,PB,ZN	PB,ZN,AU	MAC	LI	–
294	ND	ND	ND	ND	ND	YES
294	SP,GN	PB,ZN	PB,ZN,AU	MAC	LI	–
295	ND	ND	ND	ND	ND	YES
295	SP,FL,PY	FL,FE,PB,ZN	PB,ZN,AU	MAC	LI	–
296	ND	ND	ND	ND	ND	YES
296	PY	FE,PB,ZN	PB,ZN,AU	MAC	LI	–
297	ND	ND	ND	ND	ND	YES
297	GN,SP	PB,ZN	PB,ZN	MAC	LI	–
298	ND	ND	ND	ND	ND	YES
298	–	PB,ZN	PB,ZN	MAC	LI	–
299	ND	ND	ND	ND	ND	YES
299	FL,GN,SP	FL,PB,ZN	PB,ZN	MAC	LI	–
300	ND	ND	ND	ND	ND	YES
300	FL,SP,GN	FL,PB,ZN	PB,ZN	MAC	LI	–
301	ND	ND	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
301	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
302	GAYS RIVER	HFX	11E/03B	31	A	20	4986190	470310	45/01/50	63/22/37	AR 11E/03B 27-H-14(30)
302	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
303	GAYS RIVER	HFX	11E/03B	30	D	20	4986040	470760	45/01/45	63/22/16	AR 11E/03B 27-H-14(30)
303	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
304	GAYS RIVER	HFX	11E/03B	30	B	20	4986020	471470	45/01/44	63/21/44	AR 11E/03B 27-H-14(30)
304	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
305	GAYS RIVER	HFX	11E/03B	30	D	20	4986050	470590	45/01/45	63/22/24	AR 11E/03B 27-H-14(30)
305	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
306	GAYS RIVER	HFX	11E/03B	30	D	20	4986040	470500	45/01/45	63/22/28	AR 11E/03B 27-H-14(30)
306	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
307	GAYS RIVER	HFX	11E/03B	30	A	20	4986150	471830	45/01/49	63/21/27	AR 11E/03B 27-H-14(30)
307	GAYS RIVER	-	11E/03B		-	0					AR 11E/03B 27-H-14(26)
308	GAYS RIVER	HFX	11E/03B	30	A	20	4986200	471710	45/01/50	63/21/33	AR 11E/03B 27-H-14(30)
308	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
309	GAYS RIVER	HFX	11E/03B	31	A	20	4986030	470410	45/01/45	63/22/32	AR 11E/03B 27-H-14(30)
309	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
310	GAYS RIVER	HFX	11E/03B	30	E	20	4986290	470490	45/01/53	63/22/29	AR 11E/03B 27-H-14(30)
310	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
311	GAYS RIVER	HFX	11E/03B	31	H	20	4986280	470370	45/01/53	63/22/34	AR 11E/03B 27-H-14(30)
311	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
312	GAYS RIVER	HFX	11E/03B	26	P	20	4987140	478010	45/02/22	63/16/45	AR 11E/03B 27-H-14(30)
312	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(26)
313	GAYS RIVER	HFX	11E/03B	30	A	20	4986050	472060	45/01/46	63/21/17	AR 11E/03B 27-H-14(30)
313	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
314	GAYS RIVER	HFX	11E/03B	30	A	20	4986010	472010	45/01/44	63/21/19	AR 11E/03B 27-H-14(30)
314	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
315	GAYS RIVER	HFX	11E/03B	30	A	20	4985990	471810	45/01/44	63/21/28	AR 11E/03B 27-H-14(30)
315	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
316	GAYS RIVER	HFX	11E/03B	30	B	20	4986020	471700	45/01/44	63/21/33	AR 11E/03B 27-H-14(30)
316	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
317	GAYS RIVER	HFX	11E/03B	30	A	20	4985920	471930	45/01/41	63/21/23	AR 11E/03B 27-H-14(30)
317	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
318	GAYS RIVER	HFX	11E/03B	30	A	20	4985920	472090	45/01/41	63/21/15	AR 11E/03B 27-H-14(30)
318	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
319	GAYS RIVER	HFX	11E/03B	30	A	20	4985980	472090	45/01/43	63/21/15	AR 11E/03B 27-H-14(30)
319	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
320	GAYS RIVER	HFX	11E/03B	30	B	20	4985900	471480	45/01/41	63/21/43	AR 11E/03B 27-H-14(30)
320	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
321	GAYS RIVER	HFX	11E/03B	30	B	20	4985900	471350	45/01/41	63/21/49	AR 11E/03B 27-H-14(30)
321	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
322	GAYS RIVER	HFX	11E/03B	30	C	20	4985900	471160	45/01/41	63/21/58	AR 11E/03B 27-H-14(30)
322	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
323	GAYS RIVER	HFX	11E/03B	30	C	20	4985980	471050	45/01/43	63/22/03	AR 11E/03B 27-H-14(30)
323	GAYS RIVER	-	11E/03B		-	20					AR 11E/03B 27-H-14(27)
324	GAYS RIVER	HFX	11E/03B	30	A	20	4985880	471800	45/01/40	63/21/29	AR 11E/03B 27-H-14(30)
325	MILFORD	HANTS	11E/03B	15	B	20	4984620	464800	45/00/58	63/26/48	AR 11E/03B 07-H-41(01)
326	MILFORD	HANTS	11E/03B	15	B	20	4984540	464780	45/00/55	63/26/49	AR 11E/03B 07-H-41(01)
327	MILFORD	HANTS	11E/03B	10	B	20	4982940	465630	45/00/04	63/26/10	AR 11E/03B 07-H-41(01)
328	MILFORD	HANTS	11E/03B	15	F	20	4984860	464640	45/01/06	63/26/56	AR 11E/03B 07-H-41(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
301	-	-	GETTY MS L	-	GGR137	-		42.1	60.7	90	36.6	-	-
302	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-138	ND	1975	ND	ND	ND	ND	CORE	ND
302	-	-	GETTY MS L	-	GGR138	-		90.2	26.5	90	31.1	-	-
303	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-139	ND	1975	ND	ND	ND	ND	CORE	ND
303	-	-	GETTY MS L	-	GGR139	-		28.0	44.2	90	20.4	-	-
304	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-140	ND	1975	ND	ND	ND	ND	CORE	ND
304	-	-	GETTY MS L	-	GGR140	-		70.1	25.9	90	40.0	-	-
305	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-141	ND	1975	ND	ND	ND	ND	CORE	ND
305	-	-	GETTY MS L	-	GGR141	-		23.8	32.0	90	10.1	-	-
306	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-142	ND	1975	ND	ND	ND	ND	CORE	ND
306	-	-	GETTY MS L	-	GGR142	-		75.3	29.9	90	57.6	-	-
307	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-143	ND	1975	ND	ND	ND	ND	CORE	ND
307	-	-	GETTY MS L	-	GGR143	-		143.2	15.2	90	12.2	-	-
308	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-144	ND	1975	ND	ND	ND	ND	CORE	ND
308	-	-	GETTY MS L	-	GGR144	-		146.3	21.9	90	18.3	-	-
309	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-145	ND	1975	ND	ND	ND	ND	CORE	ND
309	-	-	GETTY MS L	-	GGR145	-		140.2	25.9	90	37.8	-	-
310	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-146	ND	1975	ND	ND	ND	ND	CORE	ND
310	-	-	GETTY MS L	-	GGR146	-		63.4	33.2	90	27.3	-	-
311	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-147	ND	1975	ND	ND	ND	ND	CORE	ND
311	-	-	GETTY MS L	-	GGR147	-		99.9		90	21.6	-	-
312	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-148	ND	1975	ND	ND	ND	ND	CORE	ND
312	-	-	GETTY MS L	-	GGR148	-		53.9	91.4	90	24.3	-	-
313	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-149	ND	1975	ND	ND	ND	ND	CORE	ND
313	-	-	GETTY MS L	-	GGR149	-		140.2	35.1	90	29.0	-	-
314	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-150	ND	1975	ND	ND	ND	ND	CORE	ND
314	-	-	GETTY MS L	-	GGR150	-		151.2	14.0	90	21.6	-	-
315	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-151	ND	1975	ND	ND	ND	ND	CORE	ND
315	-	-	GETTY MS L	-	GGR151	-		149.3	14.0	90	17.7	-	-
316	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-152	ND	1975	ND	ND	ND	ND	CORE	ND
316	-	-	GETTY MS L	-	GGR152	-		130.5	14.0	90	10.7	-	-
317	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-153	ND	1975	ND	ND	ND	ND	CORE	ND
317	-	-	GETTY MS L	-	GGR153	-		103.3	31.7	90	31.1	-	-
318	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-154	ND	1975	ND	ND	ND	ND	CORE	ND
318	-	-	GETTY MS L	-	GGR154	-		76.2	28.3	90	49.7	-	-
319	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-155	ND	1975	ND	ND	ND	ND	CORE	ND
319	-	-	GETTY MS L	-	GGR155	-		118.9	42.7	90	45.7	-	-
320	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-156	ND	1975	ND	ND	ND	ND	CORE	ND
320	-	-	GETTY MS L	-	GGR156	-		84.7	31.7	90	26.4	-	-
321	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-157	ND	1975	ND	ND	ND	ND	CORE	ND
321	-	-	GETTY MS L	-	GGR157	-		56.7	39.6	90	22.2	-	-
322	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-158	ND	1975	ND	ND	ND	ND	CORE	ND
322	-	-	GETTY MS L	-	GGR158	-		45.1	46.3	90	21.0	-	-
323	GETTY MS L	GETTY MS L	GETTY MS L	ND	GGR-159	ND	1975	ND	ND	ND	ND	CORE	ND
323	-	-	GETTY MS L	-	GGR159	-		408.4	57.9	90	30.3	-	-
324	ND	ND	GETTY MS L	ND	GGR-160	ND	1975	ND	ND	ND	ND	CORE	ND
325	J H MORGAN	RIO TINTO	RIO TINTO	NSDME	M-1A	ND	1973	53.6	21.3	90	53.6	CHIPS	ND
326	J H MORGAN	RIO TINTO	RIO TINTO	NSDME	M-1B	6036	1973	423.9	21.3	90	63.9	CORE	ND
327	J H MORGAN	RIO TINTO	RIO TINTO	NSDME	M-2	6037	1973	276.5	15.2	90	3.5	CORE	ND
328	J H MORGAN	RIO TINTO	RIO TINTO	NSDME	M-3	ND	1973	51.8	30.5	90	48.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
301	-	PB,ZN	PB,ZN,AU	MAC	LI	-
302	ND	ND	ND	ND	ND	YES
302	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	-
303	ND	ND	ND	ND	ND	YES
303	-	PB,ZN	PB,ZN,AU	-	LI	-
304	ND	ND	ND	ND	ND	YES
304	GYP,AH,PY,GN,SP	GYP,AH,FE,PB,ZN	PB,ZN,AU	MAC	LI	-
305	ND	ND	ND	ND	ND	YES
305	GN,SP	PB,ZN	PB,ZN,AU	MAC	LI	-
306	ND	ND	ND	ND	ND	YES
306	FL	FL,PB,ZN	PB,ZN	MAC	LI	-
307	ND	ND	ND	ND	ND	YES
307	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	-
308	ND	ND	ND	ND	ND	YES
308	GYP,AH,PY	GYP,AH,FE	PB,ZN	MAC	LI	-
309	ND	ND	ND	ND	ND	YES
309	GYP,AH,GN,PY	GYP,AH,PB,FE,ZN	PB,ZN,AU	MAC	LI	-
310	ND	ND	ND	ND	ND	YES
310	FL,GN,SP,PY	FL,FE,PB,ZN	PB,ZN,AU	MAC	LI	-
311	ND	ND	ND	ND	ND	YES
311	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	-
312	ND	ND	ND	ND	ND	YES
312	-	PB,ZN	PB,ZN,AU	MAC	LI	-
313	ND	ND	ND	ND	ND	ND
313	GYP,AH	GYP,AH,PB,ZN	PB,ZN,AU,BA	MAC	LI	-
314	ND	ND	ND	ND	ND	ND
314	GYP,AH,PY,BA	GYP,AH,FE,BA,PB,ZN	PB,ZN,AU	MAC	LI	-
315	ND	ND	ND	ND	ND	ND
315	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	-
316	ND	ND	ND	ND	ND	ND
316	GYP,AH,PY	GYP,AH,FE,PB,ZN	PB,ZN,AU	-	LI	-
317	ND	ND	ND	ND	ND	ND
317	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN,AU	MAC	LI	-
318	ND	ND	ND	ND	ND	ND
318	GN,SP	PB,ZN	PB,ZN	MAC	LI	-
319	ND	ND	ND	ND	ND	ND
319	GYP,GN,SP,PY	GYP,PB,ZN,FE	PB,ZN,AU	MAC	LI	-
320	ND	ND	ND	ND	ND	ND
320	GYP,AH,FL	GYP,AH,FL,PB,ZN	PB,ZN,AU	MAC	LI	-
321	ND	ND	ND	ND	ND	ND
321	GN,SP,PY,CP	PB,ZN,FE,CU	PB,ZN,AU	MAC	LI	-
322	ND	ND	ND	ND	ND	ND
322	FL,SP,GN	FL,PB,ZN	PB,ZN	MAC	LI	-
323	ND	ND	ND	ND	ND	ND
323	GN,SP	PB,ZN	PB,ZN,AU	MAC	LI	-
324	ND	ND	ND	ND	ND	ND
325	ND	BM	ND	ND	LI	ND
326	GYP,AH,PY	GYP,AH,FE,BM	PB,ZN	ND	LI	ND
327	GYP,AH,PY	GYP,AH,FE,BM	PB,ZN	ND	LI	ND
328	ND	BM	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
329	MILFORD	HFX	11E/03B	33	B	20	4986060	466590	45/01/45	63/25/27	AR 11E/03B 07-H-41(01)
330	GAYS RIVER	COLCH	11E/03B	53	H	20	4989690	473310	45/03/44	63/20/20	AR 11E/03B 21-D-21(02)
331	GAYS RIVER	COLCH	11E/03B	53	P	20	4990110	473240	45/03/57	63/20/24	AR 11E/03B 21-D-21(02)
332	GAYS RIVER	COLCH	11E/03B	68	B	20	4990610	473190	45/04/13	63/20/26	AR 11E/03B 21-D-21(02)
333	GAYS RIVER	COLCH	11E/03B	68	G	20	4990990	473140	45/04/26	63/20/28	AR 11E/03B 21-D-21(02)
334	GAYS RIVER	COLCH	11E/03B	68	K	20	4991320	473080	45/04/36	63/20/31	AR 11E/03B 21-D-21(02)
337	ST ANDREWS	HANTS	11E/03B	52	L	20	4990090	474090	45/03/57	63/19/45	AR 11E/03B 07-I-61(01)
338	ST ANDREWS	HANTS	11E/03B	53	N	20	4990270	472480	45/04/02	63/20/58	AR 11E/03B 07-I-61(01)
339	ST ANDREWS	HFX	11E/03B	52	L	20	4990080	474430	45/03/56	63/19/29	AR 11E/03B 07-I-61(01)
340	ST ANDREWS	HANTS	11E/03B	52	N	20	4990270	473750	45/04/02	63/20/00	AR 11E/03B 07-I-61(01)
341	ST ANDREWS	HANTS	11E/03B	54	P	20	4990330	471520	45/04/04	63/21/42	AR 11E/03B 07-I-61(01)
342	ST ANDREWS	HANTS	11E/03B	67	G	20	4991120	471280	45/04/30	63/21/54	AR 11E/03B 07-I-61(01)
343	ST ANDREWS	HANTS	11E/03B	52	N	20	4990150	473890	45/03/59	63/19/54	AR 11E/03B 07-I-61(01)
344	ST ANDREWS	HANTS	11E/03B	77	B	20	4992090	473120	45/05/01	63/20/30	AR 11E/03B 07-I-61(01)
345	ST ANDREWS	HANTS	11E/03B	77	A	20	4992250	473510	45/05/07	63/20/12	AR 11E/03B 07-I-61(01)
346	ST ANDREWS	HFX	11E/03B	76	E	20	4992670	473730	45/05/20	63/20/02	AR 11E/03B 07-I-61(01)
347	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
348	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
349	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
350	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
351	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
352	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
353	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
354	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
355	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
356	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
357	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
358	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
359	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
360	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
361	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
362	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
363	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
364	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
365	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
366	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
367	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
368	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
369	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
370	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
371	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
372	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
373	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
374	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
375	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
376	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
377	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
378	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
379	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
380	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
329	J H MORGAN	RIO TINTO	RIO TINTO	NSDME	M-4	ND	1973	42.7	28.9	90	29.0	ND	ND
330	RIO TINTO	RIO TINTO	RIO TINTO	ND	1	ND	1959	ND	59.0	90	3.9	CHIPS	ND
331	RIO TINTO	RIO TINTO	RIO TINTO	ND	2	ND	1959	ND	59.5	90	3.1	CHIPS	ND
332	RIO TINTO	RIO TINTO	RIO TINTO	ND	3	ND	1959	ND	60.2	90	6.9	CHIPS	ND
333	RIO TINTO	RIO TINTO	RIO TINTO	ND	4	ND	1959	ND	60.8	90	7.8	CHIPS	ND
334	RIO TINTO	RIO TINTO	RIO TINTO	ND	5	ND	1959	ND	61.6	90	1.1	CHIPS	ND
337	JOREX	JOREX	JOREX	LONGYEAR	MA73-1	ND	1973	95.4	ND	90	14.0	CORE	ND
338	JOREX	JOREX	JOREX	LONGYEAR	MA73-2	ND	1973	179.2	ND	90	13.4	CORE	ND
339	JOREX	JOREX	JOREX	LONGYEAR	MA73-3	ND	1973	74.7	ND	90	37.5	CORE	ND
340	JOREX	JOREX	JOREX	LONGYEAR	MA73-4	ND	1973	139.3	ND	90	14.3	CORE	ND
341	JOREX	JOREX	JOREX	LONGYEAR	MA73-5	ND	1973	181.9	ND	90	18.6	CORE	ND
342	JOREX	JOREX	JOREX	LONGYEAR	MA73-6	ND	1973	182.3	ND	90	17.6	CORE	ND
343	JOREX	JOREX	JOREX	LONGYEAR	MA73-7	ND	1973	121.9	ND	90	16.8	CORE	ND
344	JOREX	JOREX	JOREX	LONGYEAR	MA73-8	ND	1973	159.1	ND	90	18.9	CORE	ND
345	JOREX	JOREX	JOREX	LONGYEAR	MA73-9	ND	1973	118.2	ND	90	30.5	CORE	ND
346	JOREX	JOREX	JOREX	LONGYEAR	MA73-10	ND	1973	ND	ND	ND	ND	CORE	ND
347	ND	ND	ND	ND	1	ND	1958	18.3	ND	90	18.3	CHIPS	ND
348	ND	ND	ND	ND	2	ND	1958	18.3	ND	90	18.3	CHIPS	ND
349	ND	ND	ND	ND	3	ND	1958	18.3	ND	90	18.3	CHIPS	ND
350	ND	ND	ND	ND	4	ND	1958	18.3	ND	90	18.3	CHIPS	ND
351	ND	ND	ND	ND	5	ND	1958	18.3	ND	90	18.3	CHIPS	ND
352	ND	ND	ND	ND	6	ND	1958	16.5	ND	90	16.5	CHIPS	ND
353	ND	ND	ND	ND	7	ND	1958	18.3	ND	90	18.3	CHIPS	ND
354	ND	ND	ND	ND	7A	ND	1958	18.3	ND	90	18.3	CHIPS	ND
355	ND	ND	ND	ND	8	ND	1958	18.3	ND	90	18.3	CHIPS	ND
356	ND	ND	ND	ND	8A	ND	1958	18.3	ND	90	18.3	CHIPS	ND
357	ND	ND	ND	ND	8B	ND	1958	18.3	ND	90	18.3	CHIPS	ND
358	ND	ND	ND	ND	9	ND	1958	18.3	ND	90	18.3	CHIPS	ND
359	ND	ND	ND	ND	10	ND	1958	18.3	ND	90	18.3	CHIPS	ND
360	ND	ND	ND	ND	10A	ND	1958	12.2	ND	90	12.2	CHIPS	ND
361	ND	ND	ND	ND	10B	ND	1958	18.3	ND	90	18.3	CHIPS	ND
362	ND	ND	ND	ND	11	ND	1958	18.3	ND	90	18.3	CHIPS	ND
363	ND	ND	ND	ND	11A	ND	1958	18.3	ND	90	18.3	CHIPS	ND
364	ND	ND	ND	ND	12	ND	1958	10.1	ND	90	10.1	CHIPS	ND
365	ND	ND	ND	ND	12A	ND	1958	14.6	ND	90	14.6	CHIPS	ND
366	ND	ND	ND	ND	12B	ND	1958	18.3	ND	90	18.3	CHIPS	ND
367	ND	ND	ND	ND	13	ND	1958	16.5	ND	90	16.5	CHIPS	ND
368	ND	ND	ND	ND	13A	ND	1958	14.6	ND	90	14.6	CHIPS	ND
369	ND	ND	ND	ND	13B	ND	1958	18.3	ND	90	18.3	CHIPS	ND
370	ND	ND	ND	ND	14	ND	1958	16.5	ND	90	16.5	CHIPS	ND
371	ND	ND	ND	ND	14A	ND	1958	18.3	ND	90	18.3	CHIPS	ND
372	ND	ND	ND	ND	14B	ND	1958	18.3	ND	90	18.3	CHIPS	ND
373	ND	ND	ND	ND	14C	ND	1958	18.3	ND	90	18.3	CHIPS	ND
374	ND	ND	ND	ND	14D	ND	1958	18.3	ND	90	18.3	CHIPS	ND
375	ND	ND	ND	ND	14E	ND	1958	18.3	ND	90	18.3	CHIPS	ND
376	ND	ND	ND	ND	15	ND	1958	16.5	ND	90	16.5	CHIPS	ND
377	ND	ND	ND	ND	15A	ND	1958	18.3	ND	90	18.3	CHIPS	ND
378	ND	ND	ND	ND	16	ND	1958	16.5	ND	90	16.5	CHIPS	ND
379	ND	ND	ND	ND	17	ND	1958	16.5	ND	90	16.5	CHIPS	ND
380	ND	ND	ND	ND	18	ND	1958	7.3	ND	90	7.3	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
329	ND	BM	ND	ND	LI	ND
330	ND	AU	ND	ND	ND	YES
331	AU,PY	AU,FE	AU,FE	ND	ND	YES
332	PY,AU	FE,AU	ND	ND	ND	YES
333	AU	AU	AU,AG	ND	ND	YES
334	AU	AU	ND	ND	ND	YES
337	GYP,AH,SP,PY	GYP,AH,FE,ZN,PB	CU,PB,ZN	ND	ND	YES
338	GYP	GYP,BM	ND	ND	LI	YES
339	MA,SP	FE,ZN,PB	ZN	ND	LI	YES
340	GYP,AH,CP,BA,MA,PY	GYP,AH,CU,BA,FE,BM	ZN	MAC	LI	YES
341	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
342	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
343	PY,AH	FE,AH,BM	ND	ND	LI	YES
344	GYP,PY	GYP,FE,BM	ZN	ND	LI	YES
345	GYP,AH,PY	GYP,AH,FE,BM	ZN	ND	LI	YES
346	ND	BM	ND	ND	LI	YES
347	CLAY	CLAY	ND	ND	LI	ND
348	CLAY	CLAY	ND	ND	LI	YES
349	CLAY	CLAY	ND	ND	LI	YES
350	ND	ND	ND	ND	LI	ND
351	ND	ND	ND	ND	LI	ND
352	ND	ND	ND	ND	LI	ND
353	CLAY	CLAY	ND	ND	LI	YES
354	CLAY	CLAY	ND	ND	LI	ND
355	CLAY	CLAY	ND	ND	LI	YES
356	CLAY	CLAY	ND	ND	LI	YES
357	CLAY	CLAY	ND	ND	LI	YES
358	CLAY	CLAY	ND	ND	LI	YES
359	CLAY	CLAY	ND	ND	LI	ND
360	ND	ND	ND	ND	LI	ND
361	ND	ND	ND	ND	LI	YES
362	CLAY,PY	CLAY,FE	ND	ND	LI	YES
363	ND	CLAY	ND	ND	LI	YES
364	ND	CLAY	ND	ND	LI	YES
365	ND	CLAY	ND	ND	LI	YES
366	CLAY	CLAY	ND	ND	LI	YES
367	CLAY	CLAY	ND	ND	LI	YES
368	ND	CLAY	ND	ND	LI	YES
369	CLAY	CLAY	ND	ND	LI	YES
370	CLAY	CLAY	ND	ND	LI	YES
371	CLAY	CLAY	ND	ND	LI	YES
372	CLAY	CLAY	ND	ND	LI	YES
373	CLAY	CLAY	ND	ND	LI	YES
374	CLAY	CLAY	ND	ND	LI	YES
375	CLAY	CLAY	ND	ND	LI	YES
376	CLAY	CLAY	ND	ND	LI	YES
377	CLAY	CLAY	ND	ND	LI	ND
378	CLAY	CLAY	ND	ND	LI	YES
379	CLAY	CLAY	ND	ND	LI	YES
380	ND	ND	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
381	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
382	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
383	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
384	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
385	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
386	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
387	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
388	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
389	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
390	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
391	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
392	SHUBENACADIE	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 09-I-43(01)
393	COLDSTREAM	COLCH	11E/03B	75	B	20	4992400	476580	45/05/12	63/17/51	AR 11E/03B 27-H-11(02)
394	COLDSTREAM	COLCH	11E/03B	75	G	20	4992740	476510	45/05/23	63/17/55	AR 11E/03B 27-H-11(02)
395	COLDSTREAM	COLCH	11E/03B	75	K	20	4993010	476450	45/05/32	63/17/57	AR 11E/03B 27-H-11(02)
396	COLDSTREAM	COLCH	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-11(02)
396	-	COLCH	11E/03B	76	H	20	4992710	473740	45/05/22	63/20/01	AR 11E/03B 27-H-11(03)
397	COLDSTREAM	COLCH	11E/03B	75	P	20	4993340	476400	45/05/42	63/18/00	AR 11E/03B 27-H-11(02)
398	COLDSTREAM	COLCH	11E/03B	94	B	20	4993740	476310	45/05/55	63/18/04	AR 11E/03B 27-H-11(02)
399	COLDSTREAM	COLCH	11E/03B	76	F	20	4992700	474380	45/05/21	63/19/32	AR 11E/03B 27-H-11(03)
400	COLDSTREAM	COLCH	11E/03B	76	D	20	4992380	473840	45/05/11	63/19/57	AR 11E/03B 27-H-11(03)
401	GAYS RIVER	HFX	11E/03B	19	L	20	4985190	471290	45/01/18	63/21/52	AR 11E/03B 27-H-14(01)
402	GAYS RIVER	HFX	11E/03B	19	K	20	4985300	471320	45/01/21	63/21/50	AR 11E/03B 27-H-14(01)
403	GAYS RIVER	HFX	11E/03B	19	K	20	4985300	471370	45/01/21	63/21/48	AR 11E/03B 27-H-14(01)
404	GAYS RIVER	HFX	11E/03B	19	K	20	4985210	471350	45/01/18	63/21/49	AR 11E/03B 27-H-14(01)
405	GAYS RIVER	HFX	11E/03B	19	K	20	4985280	471400	45/01/20	63/21/47	AR 11E/03B 27-H-14(01)
406	GAYS RIVER	HFX	11E/03B	19	K	20	4985100	471400	45/01/15	63/21/47	AR 11E/03B 27-H-14(01)
407	GAYS RIVER	HFX	11E/03B	19	K	20	4985260	471440	45/01/20	63/21/45	AR 11E/03B 27-H-14(01)
408	GAYS RIVER	HFX	11E/03B	19	K	20	4985080	471420	45/01/14	63/21/46	AR 11E/03B 27-H-14(01)
409	GAYS RIVER	HFX	11E/03B	19	K	20	4985060	471440	45/01/13	63/21/45	AR 11E/03B 27-H-14(01)
410	GAYS RIVER	HFX	11E/03B	19	K	20	4985040	471400	45/01/13	63/21/47	AR 11E/03B 27-H-14(01)
411	GAYS RIVER	HFX	11E/03B	19	K	20	4985190	471400	45/01/18	63/21/47	AR 11E/03B 27-H-14(01)
412	GAYS RIVER	HFX	11E/03B	19	K	20	4985100	471440	45/01/15	63/21/45	AR 11E/03B 27-H-14(01)
413	GAYS RIVER	HFX	11E/03B	19	K	20	4985240	471520	45/01/19	63/21/41	AR 11E/03B 27-H-14(01)
414	GAYS RIVER	HFX	11E/03B	19	K	20	4985040	471470	45/01/13	63/21/44	AR 11E/03B 27-H-14(01)
415	GAYS RIVER	HFX	11E/03B	19	K	20	4985020	471510	45/01/12	63/21/42	AR 11E/03B 27-H-14(01)
416	GAYS RIVER	HFX	11E/03B	19	K	20	4984970	471560	45/01/10	63/21/39	AR 11E/03B 27-H-14(01)
417	GAYS RIVER	HFX	11E/03B	19	K	20	4985090	471320	45/01/14	63/21/50	AR 11E/03B 27-H-14(01)
418	GAYS RIVER	HFX	11E/03B	19	K	20	4985260	471480	45/01/20	63/21/43	AR 11E/03B 27-H-14(01)
419	GAYS RIVER	HFX	11E/03B	19	K	20	4985250	471510	45/01/20	63/21/42	AR 11E/03B 27-H-14(01)
420	GAYS RIVER	HFX	11E/03B	19	K	20	4984990	471590	45/01/11	63/21/38	AR 11E/03B 27-H-14(01)
421	GAYS RIVER	HFX	11E/03B	19	K	20	4985290	471460	45/01/21	63/21/44	AR 11E/03B 27-H-14(01)
422	GAYS RIVER	HFX	11E/03B	19	K	20	4985320	471440	45/01/22	63/21/45	AR 11E/03B 27-H-14(01)
423	GAYS RIVER	HFX	11E/03B	19	K	20	4985300	471510	45/01/21	63/21/42	AR 11E/03B 27-H-14(01)
424	GAYS RIVER	HFX	11E/03B	19	K	20	4985330	471500	45/01/22	63/21/42	AR 11E/03B 27-H-14(01)
425	GAYS RIVER	HFX	11E/03B	19	K	20	4985330	471470	45/01/22	63/21/44	AR 11E/03B 27-H-14(01)
426	GAYS RIVER	HFX	11E/03B	19	K	20	4985360	471520	45/01/23	63/21/41	AR 11E/03B 27-H-14(01)
427	GAYS RIVER	HFX	11E/03B	19	K	20	4985320	471540	45/01/22	63/21/40	AR 11E/03B 27-H-14(01)
428	GAYS RIVER	HFX	11E/03B	19	P	20	4985460	471510	45/01/26	63/21/42	AR 11E/03B 27-H-14(01)
429	GAYS RIVER	HFX	11E/03B	19	K	20	4985300	471590	45/01/21	63/21/38	AR 11E/03B 27-H-14(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
381	ND	ND	ND	ND	19	ND	1958	16.5	ND	90	16.5	CHIPS	ND
382	ND	ND	ND	ND	20	ND	1958	16.5	ND	90	16.5	CHIPS	ND
383	ND	ND	ND	ND	21	ND	1958	16.5	ND	90	16.5	CHIPS	ND
384	ND	ND	ND	ND	22	ND	1958	14.6	ND	90	14.6	CHIPS	ND
385	ND	ND	ND	ND	23	ND	1958	13.4	ND	90	13.4	CHIPS	ND
386	ND	ND	ND	ND	24	ND	1958	18.3	ND	90	18.3	CHIPS	ND
387	ND	ND	ND	ND	25	ND	1958	18.3	ND	90	18.3	CHIPS	ND
388	ND	ND	ND	ND	26	ND	1958	18.3	ND	90	18.3	CHIPS	ND
389	ND	ND	ND	ND	27	ND	1958	8.5	ND	90	8.5	CHIPS	ND
390	ND	ND	ND	ND	28	ND	1958	13.4	ND	90	13.4	CHIPS	ND
391	ND	ND	ND	ND	29	ND	1958	14.6	ND	90	14.6	CHIPS	ND
392	ND	ND	ND	ND	30	ND	1958	12.2	ND	90	12.2	CHIPS	ND
393	ND	AMAX	AMAX	ST LAMBERT	C10-73	ND	1973	28.3	ND	90	9.8	CORE	ND
394	ND	AMAX	AMAX	ST LAMBERT	C11-73	ND	1973	20.4	ND	90	12.2	CORE	ND
395	ND	AMAX	AMAX	ST LAMBERT	C12-73	ND	1973	29.6	ND	90	15.2	CORE	ND
396	ND	AMAX	AMAX	ST LAMBERT	AJ13-73	ND	1973	259.7	ND	90	35.1	CORE	ND
398	-	-	-	-	-	-			-		-		-
397	ND	AMAX	AMAX	ST LAMBERT	C14-73	ND	1973	66.1	ND	90	18.6	CORE	ND
398	ND	AMAX	AMAX	ST LAMBERT	C15-73	ND	1973	111.6	ND	90	24.8	CORE	ND
399	ND	AMAX	AMAX	ST LAMBERT	C90-74	ND	1974	32.9	ND	90	10.0	CORE	ND
400	ND	AMAX	AMAX	ST LAMBERT	C106-74	ND	1974	121.0	ND	90	2.2	CORE	ND
401	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	1	ND	1951	7.9	ND	90	0.0	CORE	ND
402	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	2	ND	1951	10.9	ND	90	2.1	CORE	ND
403	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	3	ND	1951	22.9	ND	90	3.0	CORE	ND
404	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	4	ND	1951	10.9	ND	90	1.5	CORE	ND
405	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	5	ND	1951	38.1	ND	90	3.0	CORE	ND
406	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	6	ND	1951	13.4	ND	90	3.0	CORE	ND
407	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	7	ND	1951	35.7	ND	90	8.2	CORE	ND
408	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	8	ND	1951	15.9	ND	90	3.0	CORE	ND
409	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	9	ND	1951	15.8	ND	90	1.2	CORE	ND
410	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	10	ND	1951	5.8	ND	90	2.7	CORE	ND
411	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	11	ND	1951	28.9	ND	90	7.0	CORE	ND
412	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	12	ND	1951	19.8	ND	90	1.2	CORE	ND
413	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	13	ND	1951	37.8	ND	90	16.5	CORE	ND
414	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	14	ND	1951	16.1	ND	90	1.5	CORE	ND
415	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	15	ND	1951	9.5	ND	90	1.5	CORE	ND
416	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	16	ND	1951	12.5	ND	90	2.4	CORE	ND
417	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	17	ND	1951	23.8	ND	90	11.6	CORE	ND
418	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	18	ND	1951	19.5	ND	90	1.8	CORE	ND
419	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	19	ND	1951	25.9	ND	90	3.0	CORE	ND
420	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	20	ND	1951	29.2	ND	90	19.8	CORE	ND
421	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	21	ND	1951	21.9	ND	90	3.0	CORE	ND
422	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	22	ND	1951	15.8	ND	90	3.0	CORE	ND
423	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	23	ND	1951	26.2	ND	90	4.0	CORE	ND
424	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	24	ND	1951	25.9	ND	90	3.7	CORE	ND
425	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	25	ND	1951	22.9	ND	90	3.7	CORE	ND
426	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	26	ND	1951	10.4	ND	90	3.4	CORE	ND
427	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	27	ND	1951	31.7	ND	90	4.0	CORE	ND
428	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	28	ND	1951	24.9	ND	90	8.8	CORE	ND
429	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	29	ND	1951	29.6	ND	90	14.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
381	CLAY	CLAY	ND	ND	LI	ND
382	CLAY	CLAY	ND	ND	LI	ND
383	CLAY	CLAY	ND	ND	LI	YES
384	ND	CLAY	ND	ND	LI	ND
385	ND	CLAY	ND	ND	LI	ND
386	CLAY	CLAY	ND	ND	LI	ND
387	CLAY	CLAY	ND	ND	LI	ND
388	CLAY	CLAY	ND	ND	LI	YES
389	ND	CLAY	ND	ND	LI	YES
390	ND	CLAY	ND	ND	LI	YES
391	ND	CLAY	ND	ND	LI	YES
392	ND	CLAY	ND	ND	LI	ND
393	ND	PB,ZN	ND	ND	LI	YES
394	HEM	FE,PB,ZN	ND	ND	LI	YES
395	ND	PB,ZN	ND	ND	LI	YES
396	GYP,PY	GYP,FE,PB,ZN	ND	ND	LI	ND
396	-	-	-	-	-	-
397	ND	PB,ZN	ND	ND	LI	YES
398	GYP,PY	GYP,FE,PB,ZN	ND	ND	LI	YES
399	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
400	GYP,AH,BA,PY	GYP,AH,BA,FE,PB,ZN	ND	ND	LI	ND
401	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
402	ND	PB,ZN	ND	ND	LI	ND
403	ND	PB,ZN	PB,ZN	ND	LI	ND
404	ND	PB,ZN	PB,ZN	ND	LI	ND
405	SP	PB,ZN	PB,ZN	ND	LI	ND
406	ND	PB,ZN	PB,ZN	ND	LI	ND
407	ND	PB,ZN	ND	ND	LI	ND
408	GN	PB,ZN	PB,ZN	ND	LI	ND
409	SP,GN	ZN,PB	ZN,PB	ND	LI	ND
410	ND	PB,ZN	ND	ND	LI	ND
411	ND	PB,ZN	ND	ND	LI	ND
412	SP	ZN,PB	ZN,PB	ND	LI	ND
413	ND	PB,ZN	ND	ND	LI	ND
414	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
415	SP,GN	PB,ZN	PB,ZN	ND	LI	ND
416	ND	PB,ZN	PB,ZN	ND	LI	ND
417	GN	PB,ZN	PB,ZN	ND	LI	ND
418	SP	ZN,PB	ZN,PB	ND	LI	ND
419	SP	ZN,PB	ZN,PB	ND	LI	ND
420	ND	PB,ZN	ND	ND	LI	ND
421	SP,GN	ZN,PB	ZN,PB	ND	LI	ND
422	ND	PB,ZN	PB,ZN	ND	LI	ND
423	SP	ZN,PB	ZN,PB	ND	LI	ND
424	SP	ZN,PB	ZN,PB	ND	LI	ND
425	ND	PB,ZN	PB,ZN	ND	LI	ND
426	GN	PB,ZN	PB,ZN	ND	LI	ND
427	GN	PB,ZN	PB,ZN	ND	LI	ND
428	GN	PB,ZN	ND	ND	LI	ND
429	ND	PB,ZN	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
430	GAYS RIVER	HFX	11E/03B	19	K	20	4985350	471530	45/01/23	63/21/41	AR 11E/03B 27-H-14(01)
431	GAYS RIVER	HFX	11E/03B	19	P	20	4985410	471530	45/01/25	63/21/41	AR 11E/03B 27-H-14(01)
432	GAYS RIVER	HFX	11E/03B	19	P	20	4985390	471550	45/01/24	63/21/40	AR 11E/03B 27-H-14(01)
433	GAYS RIVER	HFX	11E/03B	19	K	20	4985240	471540	45/01/19	63/21/40	AR 11E/03B 27-H-14(01)
434	GAYS RIVER	HFX	11E/03B	19	K	20	4985220	471580	45/01/19	63/21/39	AR 11E/03B 27-H-14(01)
435	GAYS RIVER	HFX	11E/03B	19	K	20	4985270	471580	45/01/20	63/21/39	AR 11E/03B 27-H-14(01)
436	GAYS RIVER	HFX	11E/03B	19	P	20	4985420	471570	45/01/25	63/21/39	AR 11E/03B 27-H-14(01)
437	GAYS RIVER	HFX	11E/03B	19	P	20	4985400	471610	45/01/24	63/21/37	AR 11E/03B 27-H-14(01)
438	GAYS RIVER	HFX	11E/03B	19	K	20	4985330	471560	45/01/22	63/21/40	AR 11E/03B 27-H-14(01)
439	GAYS RIVER	HFX	11E/03B	19	K	20	4985360	471580	45/01/23	63/21/39	AR 11E/03B 27-H-14(01)
440	GAYS RIVER	HFX	11E/03B	19	K	20	4985340	471590	45/01/22	63/21/38	AR 11E/03B 27-H-14(01)
441	GAYS RIVER	HFX	11E/03B	19	P	20	4985470	471560	45/01/27	63/21/40	AR 11E/03B 27-H-14(01)
442	GAYS RIVER	HFX	11E/03B	19	K	20	4985350	471640	45/01/23	63/21/36	AR 11E/03B 27-H-14(01)
443	GAYS RIVER	HFX	11E/03B	19	P	20	4985540	471590	45/01/29	63/21/38	AR 11E/03B 27-H-14(01)
444	GAYS RIVER	HFX	11E/03B	19	K	20	4985210	471610	45/01/18	63/21/37	AR 11E/03B 27-H-14(01)
445	GAYS RIVER	HFX	11E/03B	19	P	20	4985540	471640	45/01/29	63/21/36	AR 11E/03B 27-H-14(01)
446	GAYS RIVER	HFX	11E/03B	19	Q	20	4985500	471730	45/01/28	63/21/32	AR 11E/03B 27-H-14(01)
447	GAYS RIVER	HFX	11E/03B	19	K	20	4985200	471640	45/01/18	63/21/36	AR 11E/03B 27-H-14(01)
448	GAYS RIVER	HFX	11E/03B	19	Q	20	4985480	471790	45/01/27	63/21/29	AR 11E/03B 27-H-14(01)
449	GAYS RIVER	HFX	11E/03B	19	Q	20	4985520	471850	45/01/28	63/21/26	AR 11E/03B 27-H-14(01)
450	GAYS RIVER	HFX	11E/03B	19	Q	20	4985560	472030	45/01/30	63/21/18	AR 11E/03B 27-H-14(01)
451	GAYS RIVER	HFX	11E/03B	19	Q	20	4985460	471850	45/01/26	63/21/26	AR 11E/03B 27-H-14(01)
452	GAYS RIVER	HFX	11E/03B	19	Q	20	4985440	471910	45/01/26	63/21/24	AR 11E/03B 27-H-14(01)
453	GAYS RIVER	HFX	11E/03B	19	Q	20	4985640	472120	45/01/32	63/21/14	AR 11E/03B 27-H-14(01)
454	GAYS RIVER	HFX	11E/03B	19	Q	20	4985550	471970	45/01/29	63/21/21	AR 11E/03B 27-H-14(01)
455	GAYS RIVER	HFX	11E/03B	19	Q	20	4985520	472080	45/01/28	63/21/16	AR 11E/03B 27-H-14(01)
456	GAYS RIVER	HFX	11E/03B	20	N	20	4985710	472240	45/01/35	63/21/09	AR 11E/03B 27-H-14(01)
457	GAYS RIVER	HFX	11E/03B	20	N	20	4985510	472160	45/01/28	63/21/12	AR 11E/03B 27-H-14(01)
458	GAYS RIVER	HFX	11E/03B	19	Q	20	4985570	472120	45/01/30	63/21/14	AR 11E/03B 27-H-14(01)
459	GAYS RIVER	HFX	11E/03B	19	Q	20	4985630	472080	45/01/32	63/21/16	AR 11E/03B 27-H-14(01)
460	GAYS RIVER	HFX	11E/03B	19	Q	20	4985460	472020	45/01/26	63/21/19	AR 11E/03B 27-H-14(01)
461	GAYS RIVER	HFX	11E/03B	19	Q	20	4985440	472080	45/01/26	63/21/16	AR 11E/03B 27-H-14(01)
462	GAYS RIVER	HFX	11E/03B	19	Q	20	4985400	472060	45/01/24	63/21/17	AR 11E/03B 27-H-14(01)
463	GAYS RIVER	HFX	11E/03B	19	Q	20	4985660	472180	45/01/33	63/21/11	AR 11E/03B 27-H-14(01)
464	GAYS RIVER	HFX	11E/03B	19	Q	20	4985690	472100	45/01/34	63/21/15	AR 11E/03B 27-H-14(01)
465	GAYS RIVER	HFX	11E/03B	20	N	20	4985570	472190	45/01/30	63/21/11	AR 11E/03B 27-H-14(01)
467	GAYS RIVER	HFX	11E/03B	20	N	20	4985670	472250	45/01/33	63/21/08	AR 11E/03B 27-H-14(01)
468	GAYS RIVER	HFX	11E/03B	20	O	20	4985570	472960	45/01/30	63/20/36	AR 11E/03B 27-H-14(01)
469	GAYS RIVER	HFX	11E/03B	20	O	20	4985500	472830	45/01/28	63/20/42	AR 11E/03B 27-H-14(01)
470	GAYS RIVER	HFX	11E/03B	20	L	20	4985370	472750	45/01/24	63/20/45	AR 11E/03B 27-H-14(01)
471	GAYS RIVER	HFX	11E/03B	20	O	20	4985470	472650	45/01/27	63/20/50	AR 11E/03B 27-H-14(01)
472	GAYS RIVER	HFX	11E/03B	20	N	20	4985580	472460	45/01/30	63/20/58	AR 11E/03B 27-H-14(01)
473	GAYS RIVER	HFX	11E/03B	19	A	20	4984380	471930	45/00/51	63/21/22	AR 11E/03B 27-H-14(01)
474	GAYS RIVER	HFX	11E/03B	19	H	20	4984630	471740	45/00/59	63/21/31	AR 11E/03B 27-H-14(01)
475	GAYS RIVER	HFX	11E/03B	19	K	20	4985210	471550	45/01/18	63/21/40	AR 11E/03B 27-H-14(01)
476	GAYS RIVER	COLCH	11E/03B	30	L	20	4987230	470660	45/02/24	63/22/21	AR 11E/03B 27-H-14(04)
477	GAYS RIVER	HFX	11E/03B	29	B	20	4985990	473150	45/01/44	63/20/27	AR 11E/03B 27-H-14(04)
478	GAYS RIVER	HFX	11E/03B	30	G	20	4986310	471490	45/01/54	63/21/43	AR 11E/03B 27-H-14(04)
479	GAYS RIVER	HFX	11E/03B	8	J	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
480	GAYS RIVER	HFX	11E/03B	8	J	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
430	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	30	ND	1951	26.8	ND	90	4.3	CORE	ND
431	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	31	ND	1951	22.9	ND	90	7.6	CORE	ND
432	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	32	ND	1952	29.3	ND	90	7.6	CORE	ND
433	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	33	ND	1951	20.4	ND	90	3.0	CORE	ND
434	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	34	ND	1951	20.7	ND	90	2.7	CORE	ND
435	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	35	ND	1951	33.5	ND	90	4.9	CORE	ND
436	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	36	ND	1951	26.2	ND	90	9.8	CORE	ND
437	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	37	ND	1951	19.5	ND	90	13.4	CORE	ND
438	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	38	ND	1951	24.9	ND	90	4.3	CORE	ND
439	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	39	ND	1951	30.0	ND	90	ND	CORE	ND
440	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	40	ND	1951	35.3	ND	90	2.7	CORE	ND
441	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	41	ND	1951	23.8	ND	90	11.9	CORE	ND
442	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	42	ND	1951	22.3	ND	90	14.0	CORE	ND
443	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	43	ND	1951	36.6	ND	90	18.0	CORE	ND
444	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	44	ND	1951	41.8	ND	90	25.6	CORE	ND
445	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	45	ND	1952	28.9	ND	90	23.2	CORE	ND
446	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	46	ND	1952	35.4	ND	90	22.9	CORE	ND
447	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	47	ND	1952	29.6	ND	90	29.6	CORE	ND
448	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	48	ND	1952	45.1	ND	90	25.6	CORE	ND
449	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	49	ND	1952	71.9	ND	90	41.5	CORE	ND
450	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	50	ND	1952	71.3	ND	90	40.8	CORE	ND
451	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	51	ND	1952	72.5	ND	90	30.5	CORE	ND
452	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	52	ND	1952	77.7	ND	90	37.2	CORE	ND
453	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	53	ND	1952	51.5	ND	90	51.5	CORE	ND
454	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	54	ND	1952	61.6	ND	90	36.6	CORE	ND
455	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	55	ND	1952	84.4	ND	90	39.9	CORE	ND
456	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	56	ND	1952	106.1	ND	90	61.0	CORE	ND
457	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	57	ND	1952	90.2	ND	90	44.5	CORE	ND
458	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	58	ND	1952	106.1	ND	90	63.4	CORE	ND
459	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	59	ND	1952	81.7	ND	90	66.4	CORE	ND
460	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	60	ND	1952	43.6	ND	90	34.4	CORE	ND
461	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	61	ND	1952	69.2	ND	90	36.6	CORE	ND
462	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	62	ND	1952	56.7	ND	90	35.1	CORE	ND
463	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	63	ND	1952	101.2	ND	90	87.5	CORE	ND
464	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	64	ND	1952	101.2	ND	90	94.5	CORE	ND
465	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	65	ND	1952	79.2	ND	90	40.8	CORE	ND
467	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	67	ND	1952	ND	ND	90	21.9	CORE	ND
468	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	101	ND	1952	17.7	ND	90	2.4	CORE	ND
469	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	102	ND	1952	38.7	ND	90	4.3	CORE	ND
470	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	103	ND	1952	41.8	ND	90	4.9	CORE	ND
471	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	104	ND	1952	100.6	ND	90	35.1	CORE	ND
472	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	105	ND	1952	76.5	ND	90	23.8	CORE	ND
473	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	200	ND	1952	90.5	ND	90	3.7	CORE	ND
474	GAYS RIVER	GAYS RIVER	GAYS RIVER	CONSOL DD	201	ND	1952	27.7	ND	90	27.7	CORE	ND
475	ND	GAYS RIVER	GAYS RIVER	NSDME	G-1	5498	1971	35.7	ND	90	2.4	CORE	ND
476	ND	GAYS RIVER	GAYS RIVER	NSDME	G-2	5499	1971	166.7	ND	90	18.3	CORE	ND
477	ND	GAYS RIVER	GAYS RIVER	NSDME	G-3	5500	1971	18.9	ND	90	10.7	CORE	ND
478	ND	GAYS RIVER	GAYS RIVER	NSDME	G-4	5501	1971	131.9	ND	90	8.5	CORE	ND
479	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK63-74	ND	1974	66.1	43.7	90	48.8	CORE	ND
480	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK64-74	ND	1974	72.2	51.8	90	45.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
430	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
431	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
432	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
433	SP	ZN,PB	ND	ND	LI	ND
434	ND	PB,ZN	ND	MAC	LI	ND
435	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
436	ND	PB,ZN	ND	MAC	LI	ND
437	ND	PB,ZN	ND	ND	LI	ND
438	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
439	ND	ND	ND	ND	LI	ND
440	SP,GN,FL	ZN,PB,FL	ND	ND	ND	ND
441	ND	PB,ZN	ND	ND	LI	ND
442	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
443	ND	PB,ZN	ND	ND	LI	ND
444	ND	PB,ZN	ND	ND	LI	ND
445	ND	PB,ZN	ND	ND	LI	ND
446	ND	PB,ZN	PB,ZN	ND	LI	ND
447	ND	PB,ZN	ND	ND	LI	ND
448	ND	PB,ZN	PB,ZN	ND	LI	ND
449	ND	PB,ZN	PB,ZN	ND	LI	ND
450	ND	PB,ZN	PB,ZN	ND	LI	ND
451	SP	ZN,PB	ZN,PB	MAC	LI	ND
452	GN,SP	PB,ZN	ND	ND	LI	ND
453	ND	PB,ZN	ND	ND	LI	ND
454	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
455	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
456	GYP,GN	GYP,PB,ZN	ND	ND	LI	ND
457	ND	PB,ZN	PB,ZN	ND	LI	ND
458	GYP	GYP,PB,ZN	PB,ZN	ND	LI	ND
459	GYP	GYP,PB,ZN	ND	ND	LI	ND
460	ND	PB,ZN	PB,ZN	ND	LI	ND
461	ND	PB,ZN	PB,ZN	ND	LI	ND
462	ND	PB,ZN	PB,ZN	ND	LI	ND
463	ND	PB,ZN	ND	ND	LI	ND
464	GYP	PB,ZN	ND	ND	LI	ND
465	GN	PB,ZN	ND	ND	LI	ND
467	ND	PB,ZN	ND	ND	LI	ND
468	ND	PB,ZN	ND	ND	LI	ND
469	ND	PB,ZN	ND	ND	LI	ND
470	ND	PB,ZN	ND	MAC	LI	ND
471	ND	PB,ZN	ND	ND	LI	ND
472	GN	PB,ZN	ND	ND	LI	ND
473	GYP,AH,SP	GYP,AH,ZN,PB	ND	ND	LI	ND
474	ND	ND	ND	ND	LI	ND
475	SP,GN	ZN,PB,AG	ZN,PB,AG	MAC	LI	ND
476	GYP,AH,PY	GYP,AH,FE,PB,ZN	ND	ND	LI	ND
477	PY,CP	FE,CU,PB,ZN	ND	ND	LI	ND
478	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
479	SP,GN,PY	ZN,PB,FE	ZN,PB	MAC	LI	ND
480	GYP	GYP,PB,ZN	PB,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
481	GAYS RIVER	HFX	11E/03B	8	J	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
482	GAYS RIVER	HFX	11E/03B	8	K	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
483	GAYS RIVER	HFX	11E/03B	8	P	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
484	GAYS RIVER	HFX	11E/03B	8	P	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
485	GAYS RIVER	HFX	11E/03B	8	G	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
486	GAYS RIVER	HFX	11E/03B	8	F	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
487	GAYS RIVER	HFX	11E/03B	8	L	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
488	GAYS RIVER	HFX	11E/03B	8	L	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
489	GAYS RIVER	HFX	11E/03B	9	B	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(21)
490	GAYS RIVER	HFX	11E/03B	6	P	20	4984060	471340	45/00/41	63/21/49	AR 11E/03B 27-H-14(07)
491	GAYS RIVER	HFX	11E/03B	19	Q	20	4985720	471890	45/01/35	63/21/25	AR 11E/03B 27-H-14(07)
492	GAYS RIVER	HFX	11E/03B	6	P	20	4984010	471460	45/00/39	63/21/44	AR 11E/03B 27-H-14(07)
493	GAYS RIVER	HFX	11E/03B	19	Q	20	4985660	472060	45/01/33	63/21/17	AR 11E/03B 27-H-14(07)
494	GAYS RIVER	HFX	11E/03B	19	Q	20	4985740	472070	45/01/35	63/21/16	AR 11E/03B 27-H-14(07)
495	GAYS RIVER	HFX	11E/03B	20	D	20	4984280	472130	45/00/48	63/21/13	AR 11E/03B 27-H-14(07)
496	GAYS RIVER	HFX	11E/03B	19	Q	20	4985690	471800	45/01/34	63/21/29	AR 11E/03B 27-H-14(07)
497	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
498	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
499	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
500	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
501	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
502	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
503	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
504	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
505	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
506	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
507	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
508	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
509	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
510	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
511	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
512	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
513	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
514	GAYS RIVER	HFX	11E/03B	18	H	20	4985010	470270	45/01/12	63/22/38	AR 11E/03B 27-H-14(09)
515	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
516	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
517	GAYS RIVER	HFX	11E/03B	18	H	20	4984900	470240	45/01/08	63/22/40	AR 11E/03B 27-H-14(09)
518	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
519	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
520	GAYS RIVER	HFX	11E/03B	18	I	20	4985160	470290	45/01/16	63/22/38	AR 11E/03B 27-H-14(09)
521	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
522	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
523	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
524	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
525	GAYS RIVER	HFX	11E/03B	18	I	20	4985240	470270	45/01/19	63/22/38	AR 11E/03B 27-H-14(09)
526	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
527	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
528	GAYS RIVER	HFX	11E/03B	18	I	20	4985170	470140	45/01/17	63/22/44	AR 11E/03B 27-H-14(09)
529	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
530	GAYS RIVER	HFX	11E/03B	18	I	20	4985200	470130	45/01/18	63/22/45	AR 11E/03B 27-H-14(09)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
481	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK65-74	ND	1974	90.5	50.9	90	85.0	CORE	ND
482	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK66-74	ND	1974	111.9	ND	90	102.7	CORE	ND
483	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK67-74	ND	1974	166.7	ND	90	62.2	CORE	ND
484	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK68-74	ND	1974	69.2	ND	90	29.9	CORE	ND
485	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK69-74	ND	1974	43.3	ND	90	37.2	CORE	ND
486	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK70-74	ND	1974	129.2	ND	90	52.4	CORE	ND
487	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK71-74	ND	1974	145.4	ND	90	36.6	CORE	ND
488	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK77-74	ND	1974	151.2	ND	90	18.6	CORE	ND
489	CH-KAYRAND	AMAX	AMAX	ST LAMBERT	CK85-74	ND	1974	212.4	ND	90	3.0	CORE	ND
490	CUVIER	IMP OIL L	IMP OIL L	ND	GR72-68	ND	1973	105.8	22.9	90	7.0	CORE	ND
491	CUVIER	IMP OIL L	IMP OIL L	ND	GR72-68	ND	1973	105.8	22.9	90	7.0	CORE	ND
492	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-70	6022	1973	96.6	22.9	90	11.3	CORE	ND
493	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-71	ND	1973	67.1	54.9	90	36.6	CORE	ND
494	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-72	ND	1973	105.8	54.8	90	57.9	CORE	ND
495	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-73	6023	1973	123.8	35.1	90	20.4	CORE	ND
496	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-74	ND	1973	78.7	50.3	90	34.4	CORE	ND
497	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-75	6024	1973	135.9	35.0	90	14.3	CORE	ND
498	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-76	5960	1973	47.9	ND	90	36.6	CORE	ND
499	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-77	5961	1973	66.5	ND	90	34.4	CORE	ND
500	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-78	5962	1973	54.2	ND	90	54.2	CORE	ND
501	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-79	6025	1973	44.5	ND	90	44.5	CORE	ND
502	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-80	5963	1973	94.5	ND	90	48.8	CORE	ND
503	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-81	5964	1973	87.8	ND	90	44.5	CORE	ND
504	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-82	5965	1973	74.7	ND	90	34.8	CORE	ND
505	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-83	6026	1973	65.8	ND	90	59.4	CORE	ND
506	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-84	ND	1973	28.0	ND	90	22.9	CORE	ND
507	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-85	5966	1973	75.3	ND	90	36.9	CORE	ND
508	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-86	ND	1973	75.3	ND	90	53.6	CORE	ND
509	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-87	5967	1973	88.0	ND	90	50.9	CORE	ND
510	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-88	ND	1973	54.9	ND	90	41.4	CORE	ND
511	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-89	ND	1973	29.9	ND	90	19.2	CORE	ND
512	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-90	5968	1973	56.4	ND	90	29.9	CORE	ND
513	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-91	ND	1973	87.5	ND	90	49.4	CORE	ND
514	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-92	6027	1973	94.8	ND	90	5.2	CORE	ND
515	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-93	ND	1973	157.3	ND	90	21.9	CORE	ND
516	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-94	5969	1973	62.5	ND	90	30.9	CORE	ND
517	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-95	6028	1973	63.1	ND	90	36.9	CORE	ND
518	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-96	5970	1973	59.1	ND	90	32.6	CORE	ND
519	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-97	ND	1973	169.8	ND	90	20.1	CORE	ND
520	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-98	6029	1973	116.7	ND	90	17.4	CORE	ND
521	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-99	ND	1973	153.3	ND	90	37.2	CORE	ND
522	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-100	5971	1973	68.9	ND	90	35.9	CORE	ND
523	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-106	5972	1973	84.7	ND	90	39.9	CORE	ND
524	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-107	ND	1973	120.7	ND	90	35.1	CORE	ND
525	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-108	6030	1973	124.0	ND	90	20.1	CORE	ND
526	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-109	5973	1973	90.8	ND	90	65.5	CORE	ND
527	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-110	ND	1973	78.6	ND	90	60.7	CORE	ND
528	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-111	6031	1973	113.9	ND	90	18.6	CORE	ND
529	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-112	5974	1973	102.1	ND	90	53.9	CORE	ND
530	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-113	6032	1973	99.7	ND	90	18.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
481	ND	PB,ZN	PB,ZN	ND	LI	ND
482	GYP	GYP,PB,ZN	PB,ZN	ND	LI	ND
483	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
484	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
485	ND	PB,ZN	ND	ND	LI	ND
486	GYP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
487	GYP,AH,BA	GYP,AH,BA,PB,ZN	CU,PB,ZN	ND	LI	ND
488	GYP,AH,GN,SP,PY	GYP,AH,FE,PB,ZN	CU,PB,ZN	ND	LI	ND
489	GYP,AH,PY	GYP,AH,FE,PB,ZN	ND	ND	LI	ND
490	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
491	GYP,AH	GYP,AH,PB,ZN	PB,ZN	ND	LI	YES
492	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
493	SP,GN	ZN,PB,CU	ZN,PB,CU	ND	LI	YES
494	GYP,PY	GYP,FE,PB,ZN	PB,ZN,CU	ND	LI	YES
495	GYP	GYP,PB,ZN	ND	ND	LI	YES
496	GYP,PY	GYP,FE,PB,ZN	ND	ND	LI	YES
497	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
498	GN	PB,ZN	PB,ZN	MAC	LI	ND
499	SP,PY	FE,ZN,PB	PB,ZN	MAC	LI	ND
500	ND	PB,ZN	ND	ND	LI	ND
501	SP,PY,MA	PB,ZN	ND	ND	LI	ND
502	GYP,SP,MA	GYP,FE,PB,ZN	CU,PB,ZN	ND	LI	ND
503	SP,CP	ZN,CU,PB	CU,PB,ZN	MAC	LI	ND
504	SP,FL,GN	FL,PB,ZN	PB,ZN	MAC	LI	ND
505	CP	CU,PB,ZN	ND	ND	LI	ND
506	ND	PB,ZN	ND	ND	LI	ND
507	GYP,FL,SP,GN,CP	GYP,FL,PB,ZN,CU	PB,ZN	MAC	LI	ND
508	GYP	GYP,PB,ZN	ND	ND	LI	ND
509	CP,PY,GN,SP	CU,FE,PB,ZN	PB,ZN	MAC	LI	ND
510	GN,SP	PB,ZN	CU,PB,ZN	ND	LI	ND
511	CP,GN,PY	CU,PB,FE	PB,ZN	MAC	LI	ND
512	SP,MA	FE,ZN,PB	PB,ZN	MAC	LI	ND
513	GYP,AH,CP,GN,SP	GYP,AH,CU,PB,ZN	CU,PB,ZN	MAC	LI	ND
514	GYP,AH,CP,MA	GYP,AH,CU,FE	ND	MAC	LI	YES
515	GYP,AH,SP,GN,BA,PY	GYP,AH,PB,ZN,BA,FE	PB,ZN	MAC	LI	ND
516	GN,SP,FL,CP	FL,PB,ZN,CU	PB,ZN	MAC	LI	ND
517	GYP,AH,CP	GYP,AH,CU	ND	ND	LI	YES
518	FL,SP,GN,CP	FL,CU,PB,ZN	PB,ZN	MAC	LI	ND
519	GYP,FL,PY,CP,GN,SP	GYP,FL,FE,CU,PB,ZN	PB,ZN	MAC	LI	ND
520	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	ND	LI	YES
521	GYP,GN,SP,BA	GYP,PB,ZN,BA	PB,ZN	MAC	LI	ND
522	FL,SP,GN,MA	FL,FE,PB,ZN	PB,ZN	MAC	LI	ND
523	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
524	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
525	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
526	GYP	GYP,PB,ZN	ND	ND	LI	ND
527	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
528	GYP,AH,GN	GYP,AH,PB,ZN	ND	ND	LI	YES
529	GYP,GN,SP,PY	GYP,PB,ZN,FE	PB,ZN	ND	LI	ND
530	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
531	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
532	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
533	GAYS RIVER	HFX	11E/03B	18	I	20	4985110	470170	45/01/15	63/22/43	AR 11E/03B 27-H-14(09)
534	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
535	GAYS RIVER	HFX	11E/03B	18	I	20	4985300	470090	45/01/21	63/22/47	AR 11E/03B 27-H-14(09)
536	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
537	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
538	GAYS RIVER	HFX	11E/03B	38	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
539	GAYS RIVER	HFX	11E/03B	18	I	20	4985400	470030	45/01/24	63/22/49	AR 11E/03B 27-H-14(09)
540	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
541	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
542	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
543	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
544	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
545	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
545	-	-	11E/03B	19	L	20	4985150	470960	45/01/16	63/22/07	AR 11E/03B 27-H-14(09)
546	COLDSTREAM	HFX	11E/03B	52	K	20	4989970	474690	45/03/53	63/19/17	AR 11E/03B 27-H-11(01)
547	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
548	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
549	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
550	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
551	COLDSTREAM	HFX	11E/03B	52	F	20	4989600	474550	45/03/41	63/19/24	AR 11E/03B 27-H-11(01)
552	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
553	GAYS RIVER	HFX	11E/03B	19	L	20	4985240	470900	45/01/19	63/22/10	AR 11E/03B 27-H-14(09)
553	-	-	11E/03B	19	L	20	4985240	470900	45/01/19	63/22/10	AR 11E/03B 27-H-14(09)
554	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
555	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
556	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
557	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
558	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
559	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
559	-	-	11E/03B	19	L	20	4985170	470930	45/01/17	63/22/08	AR 11E/03B 27-H-14(09)
560	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
560	-	-	11E/03B	19	L	20	4985290	470870	45/01/21	63/22/11	AR 11E/03B 27-H-14(09)
561	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
561	-	-	11E/03B	19	L	20	4985240	470900	45/01/19	63/22/10	AR 11E/03B 27-H-14(09)
562	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
562	-	-	11E/03B	19	F	20	4985040	470990	45/01/13	63/22/05	AR 11E/03B 27-H-14(09)
563	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
563	-	-	11E/03B	19	C	20	4984340	471090	45/00/50	63/22/01	AR 11E/03B 27-H-14(09)
564	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
565	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
566	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
567	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
568	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
569	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
570	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
571	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
572	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
573	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
531	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-114	5975	1973	84.7	ND	90	63.4	CORE	ND
532	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-115	ND	1973	50.3	ND	90	28.3	CORE	ND
533	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-116	6033	1973	103.6	ND	90	15.2	CORE	ND
534	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-117	ND	1973	89.0	ND	90	53.9	CORE	ND
535	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-118	6034	1973	83.5	ND	90	25.9	CORE	ND
536	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-119	ND	1973	99.7	ND	90	28.9	CORE	ND
537	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-120	5976	1973	75.6	ND	90	32.0	CORE	ND
538	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-121	ND	1973	89.6	ND	90	60.0	CORE	ND
539	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-122	6035	1973	163.7	ND	90	45.1	CORE	ND
540	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-123	5977	1973	59.7	ND	90	29.3	CORE	ND
541	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-124	5978	1973	57.3	ND	90	28.0	CORE	ND
542	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-125	ND	1973	69.5	ND	90	27.7	CORE	ND
543	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-126	5979	1973	52.4	ND	90	26.1	CORE	ND
544	CUVIER	IMP OIL L	IMP OIL L	LOGAN BROS	GR73-127	ND	1973	60.3	ND	90	35.0	CORE	ND
545	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-128	6181	1973	41.1	ND	90	26.8	CORE	ND
545	-	-	IMP OIL L	-	GR128	-				-		-	-
546	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-129	ND	1973	33.0	ND	90	27.2	CORE	ND
547	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-130	5980	1973	53.6	ND	90	25.9	CORE	ND
548	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-131	ND	1973	67.9	ND	90	32.8	CORE	ND
549	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-131	6003	1973	69.5	ND	90	34.7	CORE	ND
550	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-131	6002	1973	60.4	ND	90	31.7	CORE	ND
551	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-132	ND	1973	57.0	ND	90	30.1	CORE	ND
552	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-133	ND	1973	60.4	ND	90	31.4	CORE	ND
553	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-134	6182	1973	79.2	ND	90	44.2	CORE	ND
553	-	-	IMP OIL L	-	GR134	-				-		-	-
554	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-135	5981	1973	54.2	ND	90	25.9	CORE	ND
555	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-136	5982	1973	54.2	ND	90	24.4	CORE	ND
556	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-137	5983	1973	56.1	ND	90	24.4	CORE	ND
557	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-138	5984	1973	61.6	ND	90	24.5	CORE	ND
558	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-139	5985	1973	65.8	ND	90	24.7	CORE	ND
559	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-140	6183	1973	53.9	ND	90	29.3	CORE	ND
559	-	-	IMP OIL L	-	GR140	-				-		-	-
560	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-141	6184	1973	166.7	ND	90	55.5	CORE	ND
560	-	-	IMP OIL L	-	GR141	-				-		-	-
561	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-142	6185	1973	98.4	ND	90	72.2	CORE	ND
561	-	-	IMP OIL L	-	GR142	-				-		-	-
562	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-143	6186	1973	34.4	ND	90	29.6	CORE	ND
562	-	-	IMP OIL L	-	GR143	-				-		-	-
563	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-144	6187	1973	84.4	ND	90	81.1	CORE	ND
563	-	-	-	-	-	-				-		-	-
564	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-145	ND	1973	257.2	ND	90	42.7	CORE	ND
565	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-146	ND	1973	224.0	ND	90	53.0	CORE	ND
566	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-147	ND	1973	160.3	ND	90	47.2	CORE	ND
567	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-148	ND	1973	128.9	ND	90	49.4	CORE	ND
568	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-149	ND	1973	107.3	ND	90	101.2	CORE	ND
569	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-150	ND	1973	48.2	ND	90	24.4	CORE	ND
570	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-151	ND	1973	32.3	ND	90	22.9	CORE	ND
571	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-152	ND	1973	49.4	ND	90	25.9	CORE	ND
572	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-153	ND	1973	64.9	ND	90	26.8	CORE	ND
573	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-154	ND	1973	103.0	ND	90	26.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
531	GN,SP,CP	PB,ZN,CU	PB,ZN	MAC	LI	ND
532	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
533	GYP,AH,MA	GYP,AH,FE	ND	MAC	LI	YES
534	GYP,SP,PY	GYP,ZN,FE,PB	PB,ZN	ND	LI	ND
535	GYP,AH	GYP,AH,PB,ZN	PB,ZN	ND	LI	YES
536	GYP,GN,SP	GYP,PB,ZN	ND	ND	LI	ND
537	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
538	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
539	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
540	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
541	FL,GN	FL,PB,ZN	PB,ZN	MAC	LI	ND
542	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
543	FL,SP	FL,ZN,PB	PB,ZN	MAC	LI	ND
544	GYP,SP,GN	GYP,ZN,PB	PB,ZN	MAC	LI	ND
545	SP	PB,ZN	PB,ZN	ND	LI	ND
545	-	-	-	-	-	YES
546	ND	ND	ND	ND	LI	YES
547	FL,SP	FL,ZN,PB	ND	ND	LI	ND
548	GYP,GN,SP,CP	GYP,PB,ZN,CU	PB,ZN	MAC	LI	ND
549	GYP	GYP,PB,ZN	ND	ND	LI	ND
550	MA,GN,SP,CP	FE,PB,ZN,CU	ND	MAC	LI	ND
551	ND	ND	ND	ND	LI	YES
552	GYP,PY,GN,SP	GYP,FE,PB,ZN	PB,ZN	MAC	LI	ND
553	GYP	GYP,PB,ZN	ND	ND	LI	ND
553	-	-	-	-	-	YES
554	SP	ZN,PB	ND	MAC	LI	ND
555	CP,SP,PY	CU,ZN,FE	ND	MAC	LI	ND
556	PY,SP,GN,FL	FE,PB,ZN,FL	PB,ZN	MAC	LI	ND
557	PY,GN,SP	FE,PB,ZN	ND	MAC	LI	ND
558	FL,SP	FL,ZN,PB	ND	MAC	LI	ND
559	SP,GN,FL	FL,PB,ZN	PB,ZN	MAC	LI	ND
559	-	-	-	-	-	YES
560	GYP,PY,GN,SP	GYP,FE,PB,ZN	PB,ZN	ND	LI	ND
560	-	-	-	-	-	YES
561	PY,GYP,SP	FE,GYP,PB,ZN	ND	ND	LI	ND
561	-	-	-	-	-	YES
562	ND	PB,ZN	ND	ND	LI	ND
562	-	-	-	-	-	YES
563	PY	FE,PB,ZN	ND	ND	LI	ND
563	-	-	-	-	-	-
564	GYP	GYP,PB,ZN	ND	ND	LI	ND
565	GYP,NA	GYP,SALT,PB,ZN	ND	ND	LI	ND
566	GYP,PY,GN,FL	GYP,FE,PB,FL	PB,ZN	MAC	LI	ND
567	GYP,GN,SP,PY	GYP,PB,ZN,FE	PB,ZN	ND	LI	ND
568	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
569	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
570	SP,GN,CP	PB,ZN,CU	PB,ZN	MAC	LI	ND
571	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
572	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
573	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
574	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
575	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
575	-	-	11E/03B	20	O	20	4985460	472500	45/01/26	63/20/57	AR 11E/03B 27-H-14(11)
576	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
576	-	-	11E/03B	20	O	20	4985500	472490	45/01/28	63/20/57	AR 11E/03B 27-H-14(11)
577	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
577	-	-	11E/03B	20	O	20	4985530	472450	45/01/29	63/20/59	AR 11E/03B 27-H-14(11)
578	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
578	-	-	11E/03B	20	N	20	4985530	472420	45/01/29	63/21/00	AR 11E/03B 27-H-14(11)
579	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
579	-	-	11E/03B	20	N	20	4985580	472400	45/01/30	63/21/01	AR 11E/03B 27-H-14(11)
580	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
580	-	-	11E/03B	20	N	20	4985640	472370	45/01/32	63/21/03	AR 11E/03B 27-H-14(11)
581	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
581	-	-	11E/03B	20	N	20	4985650	472340	45/01/33	63/21/04	AR 11E/03B 27-H-14(11)
582	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
582	-	-	11E/03B	20	N	20	4985680	472310	45/01/34	63/21/05	AR 11E/03B 27-H-14(11)
583	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
584	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
585	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
585	-	-	11E/03B	20	N	20	4985640	472280	45/01/32	63/21/07	AR 11E/03B 27-H-14(11)
587	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
588	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
589	GAYS RIVER	HFX	11E/03B	5	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
589	-	-	11E/03B	5	E	20	4983180	472270	45/00/13	63/21/07	AR 11E/03B 27-H-14(09)
590	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
590	-	-	11E/03B	5	D	20	4982870	472430	45/00/03	63/20/59	AR 11E/03B 27-H-14(09)
591	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
592	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
593	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
594	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
595	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
596	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
597	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
598	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
599	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
600	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
601	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
601	-	-	11E/03B	20	N	20	4985760	472260	45/01/36	63/21/08	AR 11E/03B 27-H-14(11)
602	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
602	-	-	11E/03B	20	N	20	4985800	472230	45/01/37	63/21/09	AR 11E/03B 27-H-14(11)
603	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
603	-	-	11E/03B	29	D	20	4985840	472210	45/01/39	63/21/10	AR 11E/03B 27-H-14(11)
604	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
604	-	-	11E/03B	29	D	20	4985880	472160	45/01/40	63/21/12	AR 11E/03B 27-H-14(11)
605	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
605	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
606	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
606	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
607	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
574	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-155	5986	1973	70.1	ND 90	70.1	CORE	ND
575	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-156	5987	1973	75.6	ND 90	60.0	CORE	ND
575	-	-	IMP OIL L	-	GR73-156	-			-		-	-
576	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-157	5988	1973	54.8	ND 90	19.8	CORE	ND
576	-	-	IMP OIL L	-	GR73-157	-			-		-	-
577	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-158	5989	1973	41.8	ND 90	21.9	CORE	ND
577	-	-	IMP OIL L	-	GR73-158	-			-		-	-
578	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-159	5990	1973	38.7	ND 90	25.4	CORE	ND
578	-	-	IMP OIL L	-	GR73-159	-			-		-	-
579	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-160	5991	1973	29.6	ND 90	23.5	CORE	ND
579	-	-	IMP OIL L	-	GR73-160	-			-		-	-
580	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-161	5992	1973	44.2	ND 90	25.1	CORE	ND
580	-	-	IMP OIL L	-	GR73-161	-			-		-	-
581	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-162	5993	1973	59.1	ND 90	27.7	CORE	ND
581	-	-	IMP OIL L	-	GR73-162	-			-		-	-
582	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-163	5994	1973	61.0	ND 90	29.6	CORE	ND
582	-	-	IMP OIL L	-	GR73-163	-			-		-	-
583	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-163	6006	1973	61.2	ND 90	28.8	CORE	ND
584	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-163	6007	1973	59.4	ND 90	29.6	CORE	ND
585	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-164	5995	1973	60.1	ND 90	30.3	CORE	ND
585	-	-	-	-	-	-			-		-	-
587	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-165	6188	1973	116.1	ND 90	24.7	CORE	ND
588	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-166	6189	1973	101.3	ND 90	17.4	CORE	ND
589	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-167	6190	1973	224.3	ND 90	16.8	CORE	ND
589	-	-	-	-	-	-			-		-	-
590	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-168	6191	1973	30.5	ND 90	30.5	CORE	ND
590	-	-	-	-	-	-			-		-	-
591	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-170	ND	1973	87.8	ND 90	74.4	CORE	ND
592	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-171	ND	1973	60.3	ND 90	28.0	CORE	ND
593	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-172	ND	1973	52.1	ND 90	21.3	CORE	ND
594	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-173	ND	1973	34.0	ND 90	15.2	CORE	ND
595	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-174	ND	1973	138.4	ND 90	35.9	CORE	ND
596	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-175	ND	1973	140.2	ND 90	18.9	CORE	ND
597	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-176	ND	1973	68.6	ND 90	30.5	CORE	ND
598	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-177	ND	1973	57.3	ND 90	35.4	CORE	ND
599	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-178	ND	1973	106.7	ND 90	31.4	CORE	ND
600	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-179	ND	1973	114.9	ND 90	30.5	CORE	ND
601	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-180	5996	1973	75.3	ND 90	31.7	CORE	ND
601	-	-	IMP OIL L	-	-	-			-		-	-
602	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-181	5997	1973	86.3	ND 90	35.6	CORE	ND
602	-	-	IMP OIL L	-	-	-			-		-	-
603	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-182	5998	1973	93.6	ND 90	81.1	CORE	ND
603	-	-	IMP OIL L	-	-	-			-		-	-
604	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-183	5999	1973	111.8	ND 90	40.9	CORE	ND
604	-	-	IMP OIL L	-	-	-			-		-	-
605	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-184	6000	1973	138.0	ND 90	39.3	CORE	ND
605	-	-	IMP OIL L	-	-	-			-		-	-
606	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-185	6001	1973	111.4	ND 90	41.5	CORE	ND
606	-	-	IMP OIL L	-	-	-			-		-	-
607	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-186	6008	1973	157.3	ND 90	45.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
574	ND	PB,ZN	ND	ND	LI	ND
575	PY,SP,FL	FE,FL,PB,ZN	ND	MAC	LI	ND
575	-	-	-	-	-	YES
576	SP,GN,FL,PY	FE,FL,PB,ZN	ND	MAC	LI	ND
576	-	-	-	-	-	YES
577	SP	PB,ZN	ND	MAC	LI	ND
577	-	-	-	-	-	YES
578	PY	PB,ZN	ND	ND	LI	ND
578	-	-	-	-	-	YES
579	ND	PB,ZN	ND	ND	LI	ND
579	-	-	-	-	-	YES
580	SP	PB,ZN	ND	ND	LI	ND
580	-	-	-	-	-	YES
581	SP,PY	ZN,FE,PB	ND	MAC	LI	ND
581	-	-	-	-	-	YES
582	SP,GN,PY	FE,PB,ZN	PB,ZN	MAC	LI	ND
582	-	-	-	-	-	YES
583	SP,GN	PB,ZN	PB,ZN	ND	LI	ND
584	BA,SP,GN	BA,PB,ZN	PB,ZN	ND	LI	ND
585	SP,GN	PB,ZN	PB,ZN	ND	LI	ND
585	-	-	-	-	-	-
587	GYP,FL,CP	GYP,FL,CU,PB,ZN	ND	MAC	LI	ND
588	GYP,PY	GYP,FE,PB,ZN	ND	ND	LI	ND
589	GYP	GYP,PB,ZN	ND	MAC	LI	ND
589	-	-	-	-	-	-
590	ND	PB,ZN	ND	ND	LI	ND
590	-	-	-	-	-	-
591	GN,PY,SP	FE,PB,ZN	PB,ZN	ND	LI	ND
592	SP,GN,FL	FL,PB,ZN	PB,ZN	MAC	LI	ND
593	GN,FL	FL,PB,ZN	ND	MAC	LI	ND
594	ND	PB,ZN	ND	MAC	LI	ND
595	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
596	AH,GYP	AH,GYP,PB,ZN	ND	ND	LI	ND
597	GYP,SP,GN,PY	GYP,PB,ZN,FE	PB,ZN	MAC	LI	ND
598	PY,SP,GN	FE,PB,ZN	PB,ZN	MAC	LI	ND
599	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
600	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
601	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
601	-	-	-	-	-	YES
602	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
602	-	-	-	-	-	YES
603	SP,GN,CP	ZN,PB,CU	PB,ZN	MAC	LI	ND
603	-	-	-	-	-	YES
604	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
604	-	-	-	-	-	YES
605	GYP	GYP,PB,ZN	ND	ND	LI	ND
605	-	-	-	-	-	YES
606	GYP,SP	GYP,ZN,PB	PB,ZN	MAC	LI	ND
606	-	-	-	-	-	YES
607	GYP,BA,GN	GYP,BA,PB,ZN	PB,ZN	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
607	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(24)
608	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
608	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(24)
608	-	-	11E/03B	29	D	20	4985940	472310	45/01/42	63/21/05	AR 11E/03B 27-H-14(12)
609	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
609	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(24)
610	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
610	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(24)
611	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
612	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
613	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
614	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
615	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
616	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
617	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
618	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
619	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
620	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
621	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
622	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
623	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
624	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
625	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
626	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
627	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
627	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(24)
628	GAYS RIVER	HFX	11E/03B	20	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
628	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(24)
629	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
630	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
631	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
632	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
633	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
634	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
635	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
636	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
637	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
638	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
639	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
640	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
641	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
642	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
643	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
644	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
645	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
646	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
647	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
648	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
649	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
650	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
607	-	-	IMP OIL L	-	GR186	-				-		-	-
608	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-187	6009	1973	132.9	ND	90	48.7	CORE	ND
608	-	-	IMP OIL L	-	GR187	-				-		-	-
608	-	-	IMP OIL L	-	-	-				-		-	-
609	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-188	6010	1973	91.4	ND	90	58.1	CORE	ND
609	-	-	IMP OIL L	-	GR188	-				-		-	-
610	ND	IMP OIL L	IMP OIL L	NSDME	GR73-189	6011	1973	74.9	ND	90	35.4	CORE	ND
610	-	-	IMP OIL L	-	GR189	-				-		-	-
611	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-194	6197	1973	44.0	ND	90	31.1	CORE	ND
612	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-195	ND	1973	32.0	ND	90	16.8	CORE	ND
613	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-196	ND	1973	46.9	ND	90	17.4	CORE	ND
614	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-196	6004	1973	42.0	ND	90	16.3	CORE	ND
615	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-196	6005	1973	50.9	ND	90	17.8	CORE	ND
616	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-197	ND	1973	56.9	ND	90	21.9	CORE	ND
617	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-198	ND	1973	81.7	ND	90	47.2	CORE	ND
618	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-199	ND	1973	81.7	ND	90	32.6	CORE	ND
619	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-202	ND	1973	105.8	ND	90	28.7	CORE	ND
620	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-203	ND	1973	132.3	ND	90	18.3	CORE	ND
621	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-204	ND	1973	198.7	ND	90	26.8	CORE	ND
622	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-205	ND	1973	218.8	ND	90	35.9	CORE	ND
623	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-206	ND	1973	157.9	ND	90	23.2	CORE	ND
624	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-207	ND	1973	124.4	ND	90	19.8	CORE	ND
625	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-208	ND	1973	87.8	ND	90	21.0	CORE	ND
626	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-209	ND	1973	51.2	ND	90	28.7	CORE	ND
627	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-210	6012	1973	53.6	ND	90	35.1	CORE	ND
627	-	-	IMP OIL L	-	GR210	-				-		-	-
628	ND	IMP OIL L	IMP OIL L	NSDME	GR73-211	6013	1973	36.9	ND	90	30.6	CORE	ND
628	-	-	IMP OIL L	-	GR211	-				-		-	-
629	ND	IMP OIL L	IMP OIL L	NSDME	GR73-212	6014	1973	105.1	ND	90	51.9	CORE	ND
630	ND	IMP OIL L	IMP OIL L	NSDME	GR73-213	6015	1973	135.9	ND	90	40.2	CORE	ND
631	ND	IMP OIL L	IMP OIL L	NSDME	GR73-214	6016	1973	86.9	ND	90	67.1	CORE	ND
632	ND	IMP OIL L	IMP OIL L	NSDME	GR73-215	6017	1973	56.9	ND	90	27.7	CORE	ND
633	ND	IMP OIL L	IMP OIL L	NSDME	GR73-216	6018	1973	68.6	ND	90	24.9	CORE	ND
634	ND	IMP OIL L	IMP OIL L	NSDME	GR73-217	6019	1973	87.0	ND	90	69.2	CORE	ND
635	ND	IMP OIL L	IMP OIL L	NSDME	GR73-218	6020	1973	107.9	ND	90	38.7	CORE	ND
636	ND	IMP OIL L	IMP OIL L	NSDME	GR74-219	6211	1973	133.2	ND	90	40.2	CORE	ND
637	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-220	6198	1973	68.6	ND	90	35.4	CORE	ND
638	CUVIER	IMP OIL L	IMP OIL L	NSDME	GR73-221	6199	1973	56.4	ND	90	39.3	CORE	ND
639	ND	IMP OIL L	IMP OIL L	NSDME	GR73-222	6200	1973	66.1	ND	90	40.5	CORE	ND
640	ND	IMP OIL L	IMP OIL L	NSDME	GR73-223	6201	1973	84.1	ND	90	41.9	CORE	ND
641	ND	IMP OIL L	IMP OIL L	NSDME	GR73-224	6202	1973	53.9	ND	90	53.9	CORE	ND
642	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-225	ND	1973	90.8	ND	90	25.3	CORE	ND
643	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-226	ND	1973	77.4	ND	90	47.5	CORE	ND
644	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-227	ND	1973	67.1	ND	90	30.5	CORE	ND
645	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-228	ND	1973	92.0	ND	90	26.2	CORE	ND
646	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-229	ND	1973	111.9	ND	90	18.3	CORE	ND
647	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-230	ND	1973	30.5	ND	90	24.4	CORE	ND
648	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-231	ND	1973	140.2	ND	90	31.7	CORE	ND
649	ND	IMP OIL L	IMP OIL L	ND	GR73-232	ND	1973	65.5	ND	90	22.9	CORE	ND
650	ND	IMP OIL L	IMP OIL L	ND	GR73-233	ND	1973	22.9	ND	90	18.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
607	-	-	-	-	-	YES
608	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
608	-	-	-	-	-	YES
608	-	-	-	-	-	-
609	GYP,SP	GYP,ZN,PB	PB,ZN	ND	LI	ND
609	-	-	-	-	-	YES
610	SP	PB,ZN	PB,ZN	MAC	LI	ND
610	-	-	-	-	-	YES
611	GN	PB,ZN	ND	MAC	LI	ND
612	SP	PB,ZN	PB,ZN	ND	LI	ND
613	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
614	SP,GN	PB,ZN	PB,ZN	ND	LI	ND
615	SP,GN	PB,ZN	ND	MAC	LI	ND
616	SP,GN,FL	FL,PB,ZN	PB,ZN	MAC	LI	ND
617	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
618	SP,GN,PY	FE,PB,ZN	PB,ZN	ND	LI	ND
619	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
620	GYP,GN	GYP,PB,ZN	ND	ND	LI	ND
621	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
622	GYP	GYP,PB,ZN	ND	ND	LI	ND
623	GYP,GN,SP,BA	GYP,PB,ZN,BA	PB,ZN	ND	LI	ND
624	GYP	GYP,PB,ZN	ND	ND	LI	ND
625	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
626	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
627	SP,GN,PY	FE,PB,ZN	PB,ZN	MAC	LI	ND
627	-	-	-	-	-	YES
628	ND	PB,ZN	PB,ZN	ND	LI	ND
628	-	-	-	-	-	YES
629	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
630	GYP,GN	GYP,PB	PB,ZN	ND	LI	ND
631	GN	PB,ZN	ND	MAC	LI	ND
632	SP	PB,ZN	ND	MAC	LI	ND
633	SP,GN,PY,CP	FE,PB,ZN,CU	PB,ZN,CU	MAC	LI	ND
634	SP	PB,ZN	PB,ZN	MAC	LI	ND
635	GYP,SP,GN	GYP,PB,ZN	PB,ZN	ND	LI	ND
636	GYP,MA,SP	GYP,FE,ZN	ND	MAC	LI	ND
637	GN,SP,FL	FL,PB,ZN	PB,ZN	MAC	LI	ND
638	SP	ZN,PB	ND	MAC	LI	ND
639	SP	ZN,PB	PB,ZN	ND	LI	ND
640	SP,GN,PY	FE,PB,ZN	PB,ZN	MAC	LI	ND
641	ND	PB,ZN	ND	ND	LI	ND
642	GYP	PB,ZN,GYP	PB,ZN	ND	LI	ND
643	GYP,SP,GN	GYP,PB,ZN	PB,ZN	ND	LI	ND
644	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
645	GYP	GYP,PB,ZN	PB,ZN	ND	LI	ND
646	GYP,GN,PY	GYP,PB,FE	PB,ZN	ND	LI	ND
647	ND	PB,ZN	ND	ND	LI	ND
648	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
649	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
650	ND	PB,ZN	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
651	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
652	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
653	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
654	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
655	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
656	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
657	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
658	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
659	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
660	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
661	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
662	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
663	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
664	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
665	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
666	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
667	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
668	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
669	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
670	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
671	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
672	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
673	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
674	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
675	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
676	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
677	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
678	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
679	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
680	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
681	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
682	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
683	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
684	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
685	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
686	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
687	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
688	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
689	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
690	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
691	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
692	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
693	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
694	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
695	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
696	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
697	COOK BROOK	HFX	11E/03B	26	G	20	4986330	478670	45/01/55	63/16/15	AR 11E/03B 07-H-08(01)
698	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
699	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
700	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
651	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-234	ND	1973	177.7	ND	90	24.4	CORE	ND
652	CUVIER	IMP OIL L	IMP OIL L	ND	GR73-235	ND	1973	66.8	ND	90	24.9	CORE	ND
653	ND	IMP OIL L	IMP OIL L	ND	GR73-236	ND	1973	117.7	ND	90	56.7	CORE	ND
654	ND	IMP OIL L	IMP OIL L	ND	GR73-237	ND	1973	50.9	ND	90	30.2	CORE	ND
655	ND	IMP OIL L	IMP OIL L	ND	GR73-128	ND	1973	150.3	ND	90	35.7	CORE	ND
656	ND	IMP OIL L	IMP OIL L	ND	GR73-239	ND	1973	173.1	ND	90	28.9	CORE	ND
657	ND	IMP OIL L	IMP OIL L	ND	GR73-240	ND	1973	178.6	ND	90	30.5	CORE	ND
658	ND	IMP OIL L	IMP OIL L	ND	GR73-241	ND	1973	153.9	ND	90	22.3	CORE	ND
659	ND	IMP OIL L	IMP OIL L	ND	GR73-242	ND	1973	68.3	ND	90	39.3	CORE	ND
660	ND	IMP OIL L	IMP OIL L	ND	GR73-243	ND	1973	61.9	ND	90	36.6	CORE	ND
661	ND	IMP OIL L	IMP OIL L	ND	GR73-244	ND	1973	75.9	ND	90	42.1	CORE	ND
662	ND	IMP OIL L	IMP OIL L	ND	GR73-245	ND	1973	194.5	ND	90	31.1	CORE	ND
663	ND	IMP OIL L	IMP OIL L	ND	GR73-246	ND	1973	226.5	ND	90	35.1	CORE	ND
664	ND	IMP OIL L	IMP OIL L	ND	GR73-247	ND	1973	236.8	ND	90	32.9	CORE	ND
665	ND	IMP OIL L	IMP OIL L	ND	GR73-248	ND	1973	223.4	ND	90	36.3	CORE	ND
666	ND	IMP OIL L	IMP OIL L	ND	GR73-249	ND	1973	195.4	ND	90	26.5	CORE	ND
667	ND	IMP OIL L	IMP OIL L	ND	GR73-250	ND	1973	148.7	ND	90	18.3	CORE	ND
668	ND	IMP OIL L	IMP OIL L	ND	GR73-251	ND	1973	112.2	ND	90	32.9	CORE	ND
669	ND	IMP OIL L	IMP OIL L	ND	GR73-252	ND	1973	69.5	ND	90	64.0	CORE	ND
670	ND	IMP OIL L	IMP OIL L	ND	GR73-253	ND	1973	30.8	ND	90	24.7	CORE	ND
671	ND	IMP OIL L	IMP OIL L	ND	GR73-254	ND	1973	58.2	ND	90	13.1	CORE	ND
672	ND	IMP OIL L	IMP OIL L	ND	GR73-255	ND	1973	84.7	ND	90	24.9	CORE	ND
673	ND	IMP OIL L	IMP OIL L	ND	GR73-256	ND	1973	53.3	ND	90	15.8	CORE	ND
674	ND	IMP OIL L	IMP OIL L	ND	GR73-257	ND	1973	26.8	ND	90	12.8	CORE	ND
675	ND	IMP OIL L	IMP OIL L	ND	GR73-258	ND	1973	41.8	ND	90	14.9	CORE	ND
676	ND	IMP OIL L	IMP OIL L	ND	GR73-259	ND	1973	43.6	ND	90	16.8	CORE	ND
677	ND	IMP OIL L	IMP OIL L	ND	GR73-260	ND	1973	51.2	ND	90	16.2	CORE	ND
678	ND	IMP OIL L	IMP OIL L	ND	GR73-261	ND	1973	37.8	ND	90	14.0	CORE	ND
679	ND	IMP OIL L	IMP OIL L	ND	GR73-262	ND	1973	42.1	ND	90	13.7	CORE	ND
680	ND	IMP OIL L	IMP OIL L	ND	GR73-263	ND	1973	55.8	ND	90	21.9	CORE	ND
681	ND	IMP OIL L	IMP OIL L	ND	GR73-264	ND	1973	57.9	ND	90	21.9	CORE	ND
682	ND	IMP OIL L	IMP OIL L	NSDME	GR73-265	6203	1973	53.9	ND	90	53.9	CORE	ND
683	ND	IMP OIL L	IMP OIL L	NSDME	GR73-266	6204	1973	71.9	ND	90	37.8	CORE	ND
684	ND	IMP OIL L	IMP OIL L	NSDME	GR73-267	6205	1973	44.5	ND	90	33.8	CORE	ND
685	ND	IMP OIL L	IMP OIL L	NSDME	GR73-268	6206	1973	95.6	ND	90	73.2	CORE	ND
686	ND	IMP OIL L	IMP OIL L	NSDME	GR73-269	6207	1973	129.5	ND	90	59.4	CORE	ND
687	ND	IMP OIL L	IMP OIL L	ND	GR73-270	ND	1973	24.9	ND	90	16.4	CORE	ND
688	ND	IMP OIL L	IMP OIL L	ND	GR73-271	ND	1973	42.9	ND	90	18.9	CORE	ND
689	ND	IMP OIL L	IMP OIL L	ND	GR73-272	ND	1973	50.9	ND	90	27.7	CORE	ND
690	ND	IMP OIL L	IMP OIL L	ND	GR73-273	ND	1973	56.9	ND	90	31.1	CORE	ND
691	ND	IMP OIL L	IMP OIL L	ND	GR73-274	ND	1973	60.0	ND	90	34.4	CORE	ND
692	ND	IMP OIL L	IMP OIL L	ND	GR73-275	ND	1973	53.9	ND	90	35.7	CORE	ND
693	ND	IMP OIL L	IMP OIL L	ND	GR73-276	ND	1973	99.1	ND	90	35.7	CORE	ND
694	ND	IMP OIL L	IMP OIL L	ND	GR73-277	ND	1973	108.8	ND	90	31.4	CORE	ND
695	ND	IMP OIL L	IMP OIL L	ST LAMBERT	GR73-278	ND	1973	81.4	ND	90	17.2	CORE	ND
696	ND	IMP OIL L	IMP OIL L	ST LAMBERT	GR73-279	ND	1973	113.4	ND	90	24.9	CORE	ND
697	IMP OIL L	IMP OIL L	IMP OIL L	ND	GR73-280	ND	1973	125.0	46.0	90	27.8	CORE	ND
698	ND	IMP OIL L	IMP OIL L	ND	GR73-281	ND	1973	74.7	ND	90	49.5	CORE	ND
699	ND	IMP OIL L	IMP OIL L	ND	GR73-282	ND	1973	45.6	ND	90	17.9	CORE	ND
700	ND	IMP OIL L	IMP OIL L	ND	GR73-283	ND	1973	77.7	ND	90	39.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
651	GYP	GYP,PB,ZN	ND	MAC	LI	ND
652	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
653	GYP,SP,GN,CP	GYP,PB,ZN,CU	ND	MAC	LI	ND
654	GN,SP,PY	PB,ZN,FE	PB,ZN	MAC	LI	ND
655	GYP,SP	GYP,ZN	PB,ZN	ND	LI	ND
656	GYP,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
657	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
658	GYP,SP	GYP,ZN,PB	PB,ZN	ND	LI	ND
659	SP	ZN,PB	ND	MAC	LI	ND
660	SP,GN,FL	FL,PB,ZN	PB,ZN	MAC	LI	ND
661	ND	PB,ZN	ND	MAC	LI	ND
662	GYP,BA,GN	GYP,BA,PB,ZN	PB,ZN	MAC	LI	ND
663	GYP,GN	GYP,PB	PB,ZN	ND	LI	ND
664	GYP,PY,BA,CP	GYP,FE,BA,CU	ND	ND	LI	ND
665	GYP,AH,GN	GYP,AH,PB,ZN	ND	ND	LI	ND
666	GYP,PY	GYP,FE,PB,ZN	ND	ND	LI	ND
667	GYP,GN,SP	GYP,PB,ZN	ND	ND	LI	ND
668	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
669	SP	PB,ZN	PB,ZN	ND	LI	ND
670	SP	ZN,PB	ND	ND	LI	ND
671	GYP	GYP,PB,ZN	ND	ND	LI	ND
672	GYP,SP,GN	GYP,PB,ZN	PB,ZN	ND	LI	ND
673	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
674	SP	ZN,PB	ND	ND	LI	ND
675	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
676	SP	ZN,PB	PB,ZN	ND	LI	ND
677	SP,MA	FE,ZN,PB	ND	MAC	LI	ND
678	PY,SP	FE,ZN	ND	MAC	LI	ND
679	ND	PB,ZN	ND	MAC	LI	ND
680	FL,SP	FL,ZN	ND	MAC	LI	ND
681	FL,SP	FL,ZN	ND	MAC	LI	ND
682	ND	PB,ZN	ND	ND	LI	ND
683	SP,PY	FE,ZN	PB,ZN	MAC	LI	ND
684	SP	ZN,PB	ND	MAC	LI	ND
685	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
686	GYP,SP,CP	GYP,ZN,PB,CU	ND	ND	LI	ND
687	ND	PB,ZN	ND	ND	LI	ND
688	ND	PB,ZN	ND	ND	LI	ND
689	SP	ZN,PB	ND	MAC	LI	ND
690	SP	ZN,PB	ND	MAC	LI	ND
691	SP	ZN,PB	ND	MAC	LI	ND
692	SP	ZN,PB	ND	ND	LI	ND
693	GYP	GYP,PB,ZN	ND	ND	LI	ND
694	GYP	GYP,PB,ZN	ND	ND	LI	ND
695	GYP,NA	GYP,NA,PB,ZN	ND	ND	LI	ND
696	GYP	GYP,PB,ZN	ND	ND	LI	ND
697	ND	ND	ND	ND	LI	YES
698	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
699	SP	ZN,PB	PB,ZN	MAC	LI	ND
700	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
701	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
702	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
703	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
704	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
705	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
706	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
707	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
708	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
709	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
710	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
711	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
712	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
713	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
714	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
715	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
716	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
717	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
718	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
719	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
720	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
721	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
722	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
723	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
724	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
725	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
726	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
727	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
728	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
729	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
730	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
731	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
732	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
733	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
734	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
735	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
736	GAYS RIVER	HFX	11E/03B	28	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
737	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
738	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
739	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
740	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
741	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
742	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
743	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
744	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
745	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
746	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
747	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
748	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
749	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
750	GAYS RIVER	HFX	11E/03B	19	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
701	GYP,GN,SP,CP	GYP,PB,ZN,CU	PB,ZN	ND	LI	ND
702	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
703	GYP,SP,GN	GYP,PB,ZN	PB,ZN,CD,AG	ND	LI	ND
704	O,GN,SP	O,PB,ZN	PB,ZN	MAC	LI	ND
705	GYP,SP	GYP,ZN	PB,ZN	MAC	LI	ND
706	GYP,SP,GN	GYP,PB,ZN	PB,ZN	ND	LI	ND
707	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
708	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
709	GYP,GN,PY,CP	GYP,FE,PB,CU	PB,ZN	MAC	LI	ND
710	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
711	ND	PB,ZN	ND	ND	LI	ND
712	GYP	GYP,PB,ZN	ND	ND	LI	ND
713	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
714	SP	PB,ZN	PB,ZN	MAC	LI	ND
715	SP,GN,FL	PB,ZN,FL	PB,ZN	MAC	LI	ND
716	GYP,SP	GYP,ZN,PB	PB,ZN	MAC	LI	ND
717	GYP,AH	GYP,AH	PB,ZN	ND	LI	ND
718	ND	PB,ZN	ND	MAC	LI	ND
719	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
720	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
721	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
722	GYP,GN,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
723	ND	PB,ZN	ND	ND	LI	ND
724	GYP,GN,SP,PY,CP	GYP,PB,ZN,FE,CU	PB,ZN	MAC	LI	ND
725	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
726	GYP,GN,CP,BA,SP	GYP,CU,PB,ZN,BA	PB,ZN	MAC	LI	ND
727	ND	PB,ZN	ND	ND	LI	ND
728	ND	PB,ZN	ND	ND	LI	ND
729	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
730	GYP,NA,SP	GYP,NA,ZN	PB,ZN	ND	LI	ND
731	GYP,AH,PY	GYP,AH,FE	ND	ND	LI	ND
732	GYP,AH,O,SP,GN	GYP,AH,O,PB,ZN	PB,ZN	ND	LI	ND
733	GYP,AH,SP	GYP,AH,ZN,PB	PB,ZN	ND	LI	ND
734	GYP,GN	GYP,PB	PB,ZN	MAC	LI	ND
735	GYP,SP	GYP,PB,ZN	PB,ZN	ND	LI	ND
736	GYP,AH,SP	GYP,AH,ZN,PB	PB,ZN	ND	LI	ND
737	GYP	GYP,PB,ZN	ND	ND	LI	ND
738	SP	PB,ZN	PB,ZN	MAC	LI	ND
739	ND	PB,ZN	ND	ND	LI	ND
740	GYP,SP	GYP,ZN,PB	PB,ZN	MAC	LI	ND
741	SP	ZN,PB	PB,ZN	MAC	LI	ND
742	SP	ZN,PB	ND	MAC	LI	ND
743	ND	PB,ZN	ND	MAC	LI	ND
744	CP,GN,SP	CU,PB,ZN	ND	MAC	LI	ND
745	ND	PB,ZN	ND	MAC	LI	ND
746	ND	PB,ZN	ND	MAC	LI	ND
747	GYP,AH,SP,GN,MA	GYP,AH,PB,ZN,FE	PB,ZN	MAC	LI	ND
748	GYP,AH,PY,GN,SP	GYP,AH,FE,PB,ZN	PB,ZN	MAC	LI	ND
749	GYP,AH,NA,GN	GYP,AH,SALT,PB,ZN	PB,ZN	ND	LI	ND
750	ND	PB,ZN	ND	ND	LI	ND

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
701	ND	IMP OIL L	IMP OIL L	ND	GR73-284	ND	1973	87.8	ND	90	63.1	CORE	ND
702	ND	IMP OIL L	IMP OIL L	ND	GR73-285	ND	1973	109.7	ND	90	50.6	CORE	ND
703	ND	IMP OIL L	IMP OIL L	ND	GR73-286	ND	1973	85.9	ND	90	29.9	CORE	ND
704	ND	IMP OIL L	IMP OIL L	ND	GR73-287	ND	1973	81.1	ND	90	43.6	CORE	ND
705	ND	IMP OIL L	IMP OIL L	ND	GR73-288	ND	1973	101.8	ND	90	27.1	CORE	ND
706	ND	IMP OIL L	IMP OIL L	ND	GR73-289	ND	1973	122.2	ND	90	27.7	CORE	ND
707	ND	IMP OIL L	IMP OIL L	ND	GR73-290	ND	1973	137.8	ND	90	32.0	CORE	ND
708	ND	IMP OIL L	IMP OIL L	NSDME	GR74-291	6212	1974	138.4	ND	90	26.5	CORE	ND
709	ND	IMP OIL L	IMP OIL L	NSDME	GR74-292	6213	1974	142.3	ND	90	19.2	CORE	ND
710	ND	IMP OIL L	IMP OIL L	NSDME	GR74-293	6214	1974	183.5	ND	90	53.9	CORE	ND
711	ND	IMP OIL L	IMP OIL L	ND	GR74-294	ND	1974	35.4	ND	90	35.4	CORE	ND
712	ND	IMP OIL L	IMP OIL L	NSDME	GR74-294	6215	1974	108.8	ND	90	44.7	CORE	ND
713	ND	IMP OIL L	IMP OIL L	NSDME	GR74-295	6216	1974	130.8	ND	90	43.7	CORE	ND
714	ND	IMP OIL L	IMP OIL L	NSDME	GR74-296	6217	1974	65.2	ND	90	30.5	CORE	ND
715	ND	IMP OIL L	IMP OIL L	NSDME	GR74-297	6218	1974	78.3	ND	90	31.2	CORE	ND
716	ND	IMP OIL L	IMP OIL L	NSDME	GR298	6219	1974	69.8	ND	90	54.2	CORE	ND
717	ND	IMP OIL L	IMP OIL L	NSDME	GR299	6220	1974	84.4	ND	90	21.9	CORE	ND
718	ND	IMP OIL L	IMP OIL L	ND	GR300	ND	1974	61.6	ND	90	48.1	CORE	ND
719	ND	IMP OIL L	IMP OIL L	ND	GR301	ND	1974	87.5	ND	90	43.9	CORE	ND
720	ND	IMP OIL L	IMP OIL L	ND	GR74-302	ND	1974	118.9	ND	90	24.7	CORE	ND
721	ND	IMP OIL L	IMP OIL L	ND	GR73-303	ND	1974	128.9	ND	90	23.1	CORE	ND
722	ND	IMP OIL L	IMP OIL L	ND	GR74-304	ND	1974	93.9	ND	90	32.9	CORE	ND
723	ND	IMP OIL L	IMP OIL L	ND	GR74-305	ND	1974	50.3	ND	90	50.3	CORE	ND
724	ND	IMP OIL L	IMP OIL L	ND	GR74-306	ND	1974	68.3	ND	90	36.6	CORE	ND
725	ND	IMP OIL L	IMP OIL L	ND	GR74-307	ND	1974	52.7	ND	90	29.9	CORE	ND
726	ND	IMP OIL L	IMP OIL L	ND	GR74-308	ND	1974	136.2	ND	90	27.4	CORE	ND
727	ND	IMP OIL L	IMP OIL L	ND	GR74-309	ND	1974	36.6	ND	90	36.6	CORE	ND
728	ND	IMP OIL L	IMP OIL L	ND	GR74-309	ND	1974	57.9	ND	90	57.9	CORE	ND
729	ND	IMP OIL L	IMP OIL L	ND	GR74-309	ND	1974	81.7	ND	90	49.4	CORE	ND
730	ND	IMP OIL L	IMP OIL L	ND	GR73-310	ND	1974	78.3	ND	90	12.5	CORE	ND
731	ND	IMP OIL L	IMP OIL L	ND	GR73-311	ND	1974	74.1	ND	90	17.1	CORE	ND
732	ND	IMP OIL L	IMP OIL L	ND	GR73-312	ND	1974	120.1	ND	90	14.0	CORE	ND
733	ND	IMP OIL L	IMP OIL L	ND	GR73-313	ND	1974	142.6	ND	90	17.1	CORE	ND
734	ND	IMP OIL L	IMP OIL L	ND	GR314	ND	1974	151.8	ND	90	14.9	CORE	ND
735	ND	IMP OIL L	IMP OIL L	ND	GR315	ND	1974	156.1	ND	90	12.8	CORE	ND
736	ND	IMP OIL L	IMP OIL L	ND	GR73-316	ND	1974	117.0	ND	90	7.9	CORE	ND
737	ND	IMP OIL L	IMP OIL L	ND	GR317	ND	1974	68.6	ND	90	6.1	CORE	ND
738	ND	IMP OIL L	IMP OIL L	ND	GR318	ND	1974	36.6	ND	90	29.2	CORE	ND
739	ND	IMP OIL L	IMP OIL L	ND	GR319	ND	1974	12.2	ND	90	10.1	CORE	ND
740	ND	IMP OIL L	IMP OIL L	ND	GR73-320	ND	1974	97.8	ND	90	52.7	CORE	ND
741	ND	IMP OIL L	IMP OIL L	ND	GR321	ND	1974	82.9	ND	90	33.8	CORE	ND
742	ND	IMP OIL L	IMP OIL L	ND	GR73-322	ND	1974	58.0	ND	90	30.2	CORE	ND
743	ND	IMP OIL L	IMP OIL L	ND	GR73-323	ND	1974	44.8	ND	90	26.2	CORE	ND
744	ND	IMP OIL L	IMP OIL L	ND	GR73-324	ND	1974	67.4	ND	90	22.6	CORE	ND
745	ND	IMP OIL L	IMP OIL L	ND	GR325	ND	1974	59.7	ND	90	39.6	CORE	ND
746	ND	IMP OIL L	IMP OIL L	ND	GR326	ND	1974	63.4	ND	90	36.6	CORE	ND
747	ND	IMP OIL L	IMP OIL L	ND	GR74-328	ND	1974	119.5	ND	90	28.3	CORE	ND
748	ND	IMP OIL L	IMP OIL L	ND	GR74-329	ND	1974	142.0	ND	90	21.0	CORE	ND
749	ND	IMP OIL L	IMP OIL L	NSDME	GR73-330	6208	1974	155.8	ND	90	43.3	CORE	ND
750	ND	IMP OIL L	IMP OIL L	NSDME	GR73-331	6209	1974	51.2	ND	90	51.2	CORE	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
751	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
752	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
753	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
754	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
755	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
756	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
757	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
758	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
759	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
760	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
761	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
762	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
763	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
764	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
765	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
766	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
767	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
768	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
769	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
770	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
771	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
772	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
773	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
774	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
775	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
776	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
776	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
777	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
777	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
778	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
778	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
779	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
780	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
781	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
782	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
783	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
784	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
785	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
786	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
787	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
788	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
789	GAYS RIVER	HFX	11E/03B	29	P	20	4987030	473210	45/02/17	63/20/24	AR 11E/03B 27-H-14(25)
790	GAYS RIVER	HFX	11E/03B	29	P	20	4987120	473180	45/02/20	63/20/26	AR 11E/03B 27-H-14(25)
791	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
792	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
793	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
794	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
795	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
796	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
797	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
751	ND	IMP OIL L	IMP OIL L	NSDME	GR332	6210	1974	64.6	ND	90	29.9	CORE	ND
752	ND	IMP OIL L	IMP OIL L	NSDME	GR74-333	6396	1974	69.2	ND	90	41.5	CORE	ND
753	ND	IMP OIL L	IMP OIL L	NSDME	GR74-334	6397	1974	78.3	ND	90	27.8	CORE	ND
754	ND	IMP OIL L	IMP OIL L	ND	GR74-335	6398	1974	84.4	ND	90	29.6	CORE	ND
755	ND	IMP OIL L	IMP OIL L	ND	GR74-336	6399	1974	108.8	ND	90	19.2	CORE	ND
756	ND	IMP OIL L	IMP OIL L	ND	GR74-337	6400	1974	128.3	ND	90	15.5	CORE	ND
757	ND	IMP OIL L	IMP OIL L	ND	GR338	6401	1974	78.3	ND	90	55.2	CORE	ND
758	ND	IMP OIL L	IMP OIL L	ND	GR339	6402	1974	63.1	ND	90	24.7	CORE	ND
759	ND	IMP OIL L	IMP OIL L	ND	GR74-340	ND	1974	93.9	ND	90	10.3	CORE	ND
760	ND	IMP OIL L	IMP OIL L	ND	GR74-341	ND	1974	48.5	ND	90	4.9	CORE	ND
761	ND	IMP OIL L	IMP OIL L	ND	GR74-342	ND	1974	35.4	ND	90	12.5	CORE	ND
762	ND	IMP OIL L	IMP OIL L	ND	GR74-343	ND	1974	14.6	ND	90	6.1	CORE	ND
763	ND	IMP OIL L	IMP OIL L	ND	GR74-344	ND	1974	54.2	ND	90	9.8	CORE	ND
764	ND	IMP OIL L	IMP OIL L	ND	GR345	ND	1974	2.3	ND	90	2.3	CORE	ND
765	ND	IMP OIL L	IMP OIL L	ND	GR 346	ND	1974	153.9	ND	90	11.1	CORE	ND
766	ND	IMP OIL L	IMP OIL L	ND	GR347	ND	1974	28.3	ND	90	24.3	CORE	ND
767	ND	IMP OIL L	IMP OIL L	ND	GR348	ND	1974	57.3	ND	90	54.3	CORE	ND
768	ND	IMP OIL L	IMP OIL L	ND	GR349	ND	1974	87.2	ND	90	48.2	CORE	ND
769	ND	IMP OIL L	IMP OIL L	ND	GR74-350	ND	1974	163.9	ND	90	21.6	CORE	ND
770	ND	IMP OIL L	IMP OIL L	ND	GR74-351	ND	1974	133.5	ND	90	27.4	CORE	ND
771	ND	IMP OIL L	IMP OIL L	ND	GR74-352	ND	1974	113.4	ND	90	27.4	CORE	ND
772	ND	IMP OIL L	IMP OIL L	ND	GR74-353	ND	1974	100.6	ND	90	50.6	CORE	ND
773	ND	IMP OIL L	IMP OIL L	ND	GR74-354	ND	1974	77.1	ND	90	38.4	CORE	ND
774	ND	IMP OIL L	IMP OIL L	ND	GR74-355	ND	1974	45.1	ND	90	38.3	CORE	ND
775	ND	IMP OIL L	IMP OIL L	ND	GR74-356	ND	1974	45.1	ND	90	29.1	CORE	ND
776	ND	IMP OIL L	IMP OIL L	ND	GR74-357	ND	1974	62.5	ND	90	62.5	CORE	ND
776	-	-	IMP OIL L	-	-	-				-		-	-
777	ND	IMP OIL L	IMP OIL L	ND	GR74-358	ND	1974	113.4	ND	90	29.9	CORE	ND
777	-	-	IMP OIL L	-	-	-				-		-	-
778	ND	IMP OIL L	IMP OIL L	ND	GR74-359	ND	1974	136.9	ND	90	22.2	CORE	ND
778	-	-	IMP OIL L	-	-	-				-		-	-
779	ND	IMP OIL L	IMP OIL L	ND	GR74-360	ND	1974	132.9	ND	90	23.2	CORE	ND
780	ND	IMP OIL L	IMP OIL L	ND	GR361	ND	1974	61.6	ND	90	61.6	CORE	ND
781	ND	IMP OIL L	IMP OIL L	ND	GR74-362	ND	1974	121.0	ND	90	24.4	CORE	ND
782	ND	IMP OIL L	IMP OIL L	ND	GR74-363	ND	1974	105.8	ND	90	44.8	CORE	ND
783	ND	IMP OIL L	IMP OIL L	ND	GR74-364	ND	1974	122.5	ND	90	18.8	CORE	ND
784	ND	IMP OIL L	IMP OIL L	ND	GR74-365	ND	1974	130.1	ND	90	47.2	CORE	ND
785	ND	IMP OIL L	IMP OIL L	ND	GR366	ND	1974	102.7	ND	90	46.9	CORE	ND
786	ND	IMP OIL L	IMP OIL L	ND	GR367	ND	1974	113.4	ND	90	100.2	CORE	ND
787	ND	IMP OIL L	IMP OIL L	ND	GR368	ND	1974	104.9	ND	90	79.9	CORE	ND
788	ND	IMP OIL L	IMP OIL L	ND	GR369	ND	1974	43.9	ND	90	18.6	CORE	ND
789	ND	IMP OIL L	IMP OIL L	ND	GR74-370	ND	1974	191.1	ND	90	34.4	CORE	ND
790	ND	IMP OIL L	IMP OIL L	ND	GR74-371	ND	1974	258.2	ND	90	53.3	CORE	ND
791	ND	IMP OIL L	IMP OIL L	ND	GR372	ND	1974	286.5	ND	90	68.6	CORE	ND
792	ND	IMP OIL L	IMP OIL L	ND	GR373	ND	1974	270.9	ND	90	34.1	CORE	ND
793	ND	IMP OIL L	IMP OIL L	ND	GR374	ND	1974	108.8	ND	90	28.9	CORE	ND
794	ND	IMP OIL L	IMP OIL L	ND	GR74-375	ND	1974	69.2	ND	90	46.8	CORE	ND
795	ND	IMP OIL L	IMP OIL L	ND	GR376	ND	1974	104.9	ND	90	50.7	CORE	ND
796	ND	IMP OIL L	IMP OIL L	ND	GR377	ND	1974	119.5	ND	90	49.1	CORE	ND
797	ND	IMP OIL L	IMP OIL L	ND	GR378	ND	1974	87.9	ND	90	16.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
751	SP	ZN,PB	PB,ZN	MAC	LI	ND
752	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
753	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
754	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
755	GYP,AH,GN,FL,SP	GYP,AH,PB,ZN,FL	PB,ZN	MAC	LI	ND
756	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
757	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
758	SP,GN,CP,PY	CU,PB,ZN,FE	PB,ZN	MAC	LI	ND
759	GYP,AH	GYP,AH,PB,ZN	ND	MAC	LI	ND
760	GYP,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
761	GYP,SP	GYP,ZN	PB,ZN	MAC	LI	ND
762	SP	ZN,PB	ND	MAC	LI	ND
763	GYP,GN,SP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
764	ND	PB,ZN	ND	ND	LI	ND
765	GYP	GYP,PB,ZN	ND	ND	LI	ND
766	SP	ZN,PB	ND	MAC	LI	ND
767	GN	PB,ZN	PB,ZN	ND	LI	ND
768	GYP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
769	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
770	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
771	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
772	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
773	GYP,SP,MA,GN	GYP,ZN,FE,PB	PB,ZN	MAC	LI	ND
774	SP	ZN,PB	PB,ZN	MAC	LI	ND
775	SP,MA	ZN,FE,PB	PB,ZN	MAC	LI	ND
776	ND	PB,ZN	ND	ND	LI	ND
776	–	–	–	–	–	YES
777	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
777	–	–	–	–	–	YES
778	GYP,AH,PY,SP	GYP,AH,FE,ZN	PB,ZN	ND	LI	ND
778	–	–	–	–	–	YES
779	GYP,AH,GN,CP	GYP,AH,PB,CU	PB,ZN	MAC	LI	ND
780	ND	PB,ZN	ND	ND	LI	ND
781	GYP,AH,GN,FL	GYP,AH,PB,FL,ZN	PB,ZN	MAC	LI	ND
782	GYP,GN,SP	GYP,PB,GN	PB,ZN	ND	LI	ND
783	GYP,AH,SP,GN,BA	GYP,AH,PB,ZN,BA	PB,ZN	MAC	LI	ND
784	PY,GYP,GN,SP	FE,GYP,PB,ZN	PB,ZN	MAC	LI	ND
785	GYP	GYP,PB,ZN	ND	ND	LI	ND
786	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
787	SP,GN	PB,ZN	PB,ZN	ND	LI	ND
788	SP	ZN,PB	ND	MAC	LI	ND
789	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
790	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
791	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
792	GYP,PY	GYP,FE,PB,ZN	ND	MAC	LI	ND
793	GYP,PY,O,HEM	GYP,FE,O,PB,ZN	PB,ZN	MAC	LI	ND
794	GYP,PY,CP	GYP,FE,CU,PB,ZN	ND	ND	LI	ND
795	GYP,AH,CP	GYP,AH,CU,PB,ZN	ND	ND	LI	ND
796	GYP,AH,CP,GN,BA	GYP,AH,CU,PB,BA	PB,ZN	ND	LI	ND
797	GYP	GYP,PB,ZN	PB,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
798	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
799	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
800	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
801	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
802	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
802	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
803	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
803	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
804	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
804	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
805	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
805	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
806	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
806	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
807	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
807	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
808	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
808	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
809	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
810	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
811	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
812	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
813	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
814	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
815	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
816	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
817	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
818	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
819	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
820	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
821	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
822	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
823	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
824	GAYS RIVER	HFX	11E/03B	18	N	20	4985730	469210	45/01/35	63/23/27	AR 11E/03B 27-H-14(24)
825	GAYS RIVER	HFX	11E/03B	18	K	20	4985470	469300	45/01/26	63/23/23	AR 11E/03B 27-H-14(24)
826	GAYS RIVER	HFX	11E/03B	18	K	20	4985180	469380	45/01/17	63/23/19	AR 11E/03B 27-H-14(24)
827	GAYS RIVER	HFX	11E/03B	18	K	20	4985110	469400	45/01/15	63/23/18	AR 11E/03B 27-H-14(24)
828	GAYS RIVER	HFX	11E/03B	18	F	20	4984710	469590	45/01/02	63/23/09	AR 11E/03B 27-H-14(24)
829	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
830	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
831	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
832	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
833	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
834	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
835	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
836	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
837	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
838	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
839	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
840	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
798	ND	IMP OIL L	IMP OIL L	ND	GR379	ND	1974	154.5	ND	90	15.2	CORE	ND
799	ND	IMP OIL L	IMP OIL L	ND	GR74-380	ND	1974	50.9	ND	90	25.2	CORE	ND
800	ND	IMP OIL L	IMP OIL L	ND	GR74-381	ND	1974	159.4	ND	90	23.5	CORE	ND
801	ND	IMP OIL L	IMP OIL L	ND	GR74-382	ND	1974	199.9	ND	90	32.9	CORE	ND
802	ND	IMP OIL L	IMP OIL L	ND	GR383	ND	1974	198.1	ND	90	29.3	CORE	ND
802	-	-	IMP OIL L	-	-	-				-		-	-
803	ND	IMP OIL L	IMP OIL L	ND	GR384	ND	1974	138.1	ND	90	17.4	CORE	ND
803	-	-	IMP OIL L	-	-	-				-		-	-
804	ND	IMP OIL L	IMP OIL L	ND	GR385	ND	1974	133.5	ND	90	24.1	CORE	ND
804	-	-	IMP OIL L	-	-	-				-		-	-
805	ND	IMP OIL L	IMP OIL L	ND	GR386	ND	1974	151.8	ND	90	32.3	CORE	ND
805	-	-	IMP OIL L	-	-	-				-		-	-
806	ND	IMP OIL L	IMP OIL L	ND	GR387	ND	1974	151.5	ND	90	32.3	CORE	ND
806	-	-	IMP OIL L	-	-	-				-		-	-
807	ND	IMP OIL L	IMP OIL L	ND	GR388	ND	1974	115.2	ND	90	36.6	CORE	ND
807	-	-	IMP OIL L	-	-	-				-		-	-
808	ND	IMP OIL L	IMP OIL L	ND	GR389	ND	1974	83.5	ND	90	68.9	CORE	ND
808	-	-	IMP OIL L	-	-	-				-		-	-
809	ND	IMP OIL L	IMP OIL L	ND	GR74-390	ND	1974	56.9	ND	90	45.4	CORE	ND
810	ND	IMP OIL L	IMP OIL L	ND	GR74-391	ND	1974	142.6	ND	90	21.6	CORE	ND
811	ND	IMP OIL L	IMP OIL L	ND	GR74-392	ND	1974	123.8	ND	90	18.6	CORE	ND
812	ND	IMP OIL L	IMP OIL L	ND	GR74-393	ND	1974	38.7	ND	90	21.3	CORE	ND
813	ND	IMP OIL L	IMP OIL L	ND	GR74-394	ND	1974	25.6	ND	90	23.1	CORE	ND
814	ND	IMP OIL L	IMP OIL L	ND	GR74-395	ND	1974	25.9	ND	90	24.4	CORE	ND
815	ND	IMP OIL L	IMP OIL L	ND	GR396	ND	1974	18.3	ND	90	16.5	CORE	ND
816	ND	IMP OIL L	IMP OIL L	ND	GR397	ND	1974	24.7	ND	90	16.8	CORE	ND
817	ND	IMP OIL L	IMP OIL L	ND	GR398	ND	1974	93.6	ND	90	81.1	CORE	ND
818	ND	IMP OIL L	IMP OIL L	ND	GR399	ND	1974	112.2	ND	90	9.1	CORE	ND
819	ND	IMP OIL L	IMP OIL L	NSDME	GR400	6403	1974	60.0	ND	90	24.2	CORE	ND
820	ND	IMP OIL L	IMP OIL L	NSDME	GR401	6404	1974	44.8	ND	90	16.2	CORE	ND
821	ND	IMP OIL L	IMP OIL L	NSDME	GR402	6405	1974	60.0	ND	90	23.6	CORE	ND
822	ND	IMP OIL L	IMP OIL L	NSDME	GR403	6406	1974	49.4	ND	90	49.4	CORE	ND
823	ND	IMP OIL L	IMP OIL L	NSDME	GR404	6407	1974	56.4	ND	90	40.8	CORE	ND
824	ND	IMP OIL L	IMP OIL L	NSDME	GR405	6408	1974	239.9	12.6	90	12.7	CORE	ND
825	ND	IMP OIL L	IMP OIL L	NSDME	GR406	6409	1974	243.8	12.1	90	34.1	CORE	ND
826	ND	IMP OIL L	IMP OIL L	NSDME	GR407	6410	1974	7.8	13.2	90	36.2	CORE	ND
827	ND	IMP OIL L	IMP OIL L	NSDME	GR408	6411	1974	244.2	13.3	90	68.9	CORE	ND
828	ND	IMP OIL L	IMP OIL L	NSDME	GR409	6412	1974	93.6	ND	90	23.5	CORE	ND
829	ND	IMP OIL L	IMP OIL L	NSDME	GR410	6221	1974	108.8	ND	90	12.5	CORE	ND
830	ND	IMP OIL L	IMP OIL L	NSDME	GR411	6222	1974	85.1	ND	90	63.5	CORE	ND
831	ND	IMP OIL L	IMP OIL L	NSDME	GR412	6223	1974	94.5	ND	90	42.1	CORE	ND
832	ND	IMP OIL L	IMP OIL L	NSDME	GR413	6224	1974	111.3	ND	90	26.5	CORE	ND
833	ND	IMP OIL L	IMP OIL L	NSDME	GR414	6225	1974	83.8	ND	90	67.7	CORE	ND
834	ND	IMP OIL L	IMP OIL L	NSDME	GR415	6226	1974	65.5	ND	90	28.9	CORE	ND
835	ND	IMP OIL L	IMP OIL L	NSDME	GR416	6227	1974	53.3	ND	90	27.1	CORE	ND
836	ND	IMP OIL L	IMP OIL L	NSDME	GR417	6228	1974	71.6	ND	90	26.8	CORE	ND
837	ND	IMP OIL L	IMP OIL L	NSDME	GR418	6229	1974	56.7	ND	90	56.7	CORE	ND
838	ND	IMP OIL L	IMP OIL L	NSDME	GR419	6230	1974	43.6	ND	90	43.6	CORE	ND
839	ND	IMP OIL L	IMP OIL L	ND	GR74-420	ND	1974	75.9	ND	90	26.8	CORE	ND
840	ND	IMP OIL L	IMP OIL L	ND	GR421	ND	1974	46.9	ND	90	28.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
798	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
799	SP,PY	FE,ZN,PB	PB,ZN	MAC	LI	ND
800	GYP,AH,PY,GN,SP,BA	GYP,AH,FE,PB,ZN,BA	PB,ZN	MAC	LI	ND
801	GYP,AH,SP,GN,BA	GYP,AH,PB,ZN,BA	PB,ZN	ND	LI	ND
802	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
802	-	-	-	-	-	YES
803	GYP,AH,NA	GYP,AH,SALT,PB,ZN	PB,ZN	MAC	LI	ND
803	-	-	-	-	-	YES
804	GYP,AH,PY,SP	GYP,AH,FE,ZN,PB	ND	ND	LI	ND
804	-	-	-	-	-	YES
805	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
805	-	-	-	-	-	YES
806	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
806	-	-	-	-	-	YES
807	GYP,AH,SP,GN	GYP,AH,ZN,PB	PB,ZN	MAC	LI	ND
807	-	-	-	-	-	YES
808	SP,GN,CP	PB,ZN,CU	PB,ZN	MAC	LI	ND
808	-	-	-	-	-	YES
809	SP,GN,FL	PB,ZN,FL	PB,ZN	MAC	LI	ND
810	GYP,AH,PY,GN,SP	GYP,AH,FE,PB,ZN	PB,ZN	ND	LI	ND
811	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
812	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
813	ND	PB,ZN	ND	ND	LI	ND
814	ND	PB,ZN	ND	ND	LI	ND
815	ND	PB,ZN	ND	ND	LI	ND
816	ND	PB,ZN	ND	MAC	LI	ND
817	GYP,SP,GN,MA	GYP,PB,ZN,FE	PB,ZN	MAC	LI	ND
818	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
819	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
820	FL	FL,PB,ZN	ND	MAC	LI	ND
821	SP,GN	PB,ZN	ND	MAC	LI	ND
822	ND	PB,ZN	ND	ND	LI	ND
823	GN,SP,CP	PB,ZN,CU	PB,ZN	MAC	LI	ND
824	GYP,AH,NA	GYP,AH,SALT,PB,ZN	ND	ND	LI	YES
825	AH,GYP	AH,GYP,PB,ZN	ND	ND	LI	YES
826	AH	AH,PB,ZN	ND	ND	LI	YES
827	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	YES
828	GYP,AH,FL,SP,PY	GYP,AH,FL,ZN,FE	ND	ND	LI	YES
829	GYP,AH,SP,GN,PY	GYP,AH,FE,PB,ZN	ND	ND	LI	ND
830	SP,GYP	GYP,ZN,PB	PB,ZN	ND	LI	ND
831	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
832	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
833	GN,SP,CP	PB,ZN,CU	PB,ZN	MAC	LI	ND
834	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
835	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
836	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
837	ND	PB,ZN	ND	ND	LI	ND
838	ND	PB,ZN	ND	ND	LI	ND
839	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
840	SP	PB,ZN	PB,ZN	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
841	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
842	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
843	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
844	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
845	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(26)
846	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
847	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
847	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
848	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
849	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
850	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
851	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
852	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
853	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
854	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
855	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
856	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
857	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
858	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
859	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
860	GAYS RIVER	HFX	11E/03B	18	C	20	4984620	469550	45/00/59	63/23/11	AR 11E/03B 27-H-14(24)
861	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
862	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
863	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
864	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
865	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
866	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
867	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
868	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
869	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
870	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
871	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
872	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
873	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
874	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
875	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
876	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
876	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
877	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
878	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
879	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
880	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
881	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
882	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
883	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
884	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
885	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
886	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
887	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
888	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
841	ND	IMP OIL L	IMP OIL L	ND	GR422	ND	1974	34.1	ND	90	27.1	CORE	ND
842	ND	IMP OIL L	IMP OIL L	ND	GR423	ND	1974	136.2	ND	90	21.3	CORE	ND
843	ND	IMP OIL L	IMP OIL L	ND	GR424	ND	1974	72.2	ND	90	17.4	CORE	ND
844	ND	IMP OIL L	IMP OIL L	ND	GR425	ND	1974	151.2	ND	90	15.4	CORE	ND
845	ND	IMP OIL L	IMP OIL L	ND	GR426	ND	1974	142.3	ND	90	15.2	CORE	ND
846	ND	IMP OIL L	IMP OIL L	ND	GR427	ND	1974	56.1	ND	90	39.6	CORE	ND
847	ND	IMP OIL L	IMP OIL L	ND	GR428	ND	1974	69.2	ND	90	54.9	CORE	ND
847	-	-	IMP OIL L	-	-	-				-	-		-
848	ND	IMP OIL L	IMP OIL L	ND	GR429	ND	1974	86.9	ND	90	18.2	CORE	ND
849	ND	IMP OIL L	IMP OIL L	ND	GR430	ND	1974	73.4	ND	90	71.0	CORE	ND
850	ND	IMP OIL L	IMP OIL L	ND	GR431	ND	1974	82.9	ND	90	47.4	CORE	ND
851	ND	IMP OIL L	IMP OIL L	ND	GR432	ND	1974	63.1	ND	90	32.9	CORE	ND
852	ND	IMP OIL L	IMP OIL L	ND	GR433	ND	1974	35.7	ND	90	26.6	CORE	ND
853	ND	IMP OIL L	IMP OIL L	ND	GR434	ND	1974	28.9	ND	90	27.4	CORE	ND
854	ND	IMP OIL L	IMP OIL L	ND	GR435	ND	1974	17.7	ND	90	14.6	CORE	ND
855	ND	IMP OIL L	IMP OIL L	ND	GR436	ND	1974	6.1	ND	90	4.6	CORE	ND
856	ND	IMP OIL L	IMP OIL L	ND	GR437	ND	1974	23.5	ND	90	7.6	CORE	ND
857	ND	IMP OIL L	IMP OIL L	ND	GR438	ND	1974	29.6	ND	90	6.1	CORE	ND
858	ND	IMP OIL L	IMP OIL L	ND	GR439	ND	1974	20.4	ND	90	6.7	CORE	ND
859	ND	IMP OIL L	IMP OIL L	ND	GR440	ND	1974	117.9	ND	90	52.7	CORE	ND
860	ND	IMP OIL L	IMP OIL L	NSDME	GR442	6414	1974	59.4	ND	90	47.9	CORE	ND
861	ND	IMP OIL L	IMP OIL L	ND	GR445	ND	1974	96.6	ND	90	85.0	CORE	ND
862	ND	IMP OIL L	IMP OIL L	ND	GR446	ND	1974	40.5	ND	90	16.8	CORE	ND
863	ND	IMP OIL L	IMP OIL L	ND	GR447	ND	1974	31.7	ND	90	12.8	CORE	ND
864	ND	IMP OIL L	IMP OIL L	ND	GR448	ND	1974	38.1	ND	90	13.9	CORE	ND
865	ND	IMP OIL L	IMP OIL L	ND	GR449	ND	1974	38.7	ND	90	18.3	CORE	ND
866	ND	IMP OIL L	IMP OIL L	ND	GR450	ND	1974	117.0	ND	90	9.4	CORE	ND
867	ND	IMP OIL L	IMP OIL L	ND	GR451	ND	1974	28.9	ND	90	26.2	CORE	ND
868	ND	IMP OIL L	IMP OIL L	ND	GR452	ND	1974	35.9	ND	90	32.9	CORE	ND
869	ND	IMP OIL L	IMP OIL L	ND	GR453	ND	1974	63.1	ND	90	26.5	CORE	ND
870	ND	IMP OIL L	IMP OIL L	ND	GR454	ND	1974	103.0	ND	90	24.9	CORE	ND
871	ND	IMP OIL L	IMP OIL L	ND	GR455	ND	1974	139.6	ND	90	22.9	CORE	ND
872	ND	IMP OIL L	IMP OIL L	ND	GR456	ND	1974	37.4	ND	90	26.2	CORE	ND
873	ND	IMP OIL L	IMP OIL L	ND	GR457	ND	1974	96.9	ND	90	26.2	CORE	ND
874	ND	IMP OIL L	IMP OIL L	ND	GR458	ND	1974	163.9	ND	90	25.6	CORE	ND
875	ND	IMP OIL L	IMP OIL L	ND	GR459	ND	1974	160.9	ND	90	21.6	CORE	ND
876	ND	IMP OIL L	IMP OIL L	ND	GR460	ND	1974	64.6	ND	90	35.9	CORE	ND
876	-	-	IMP OIL L	-	-	-				-	-		-
877	ND	IMP OIL L	IMP OIL L	ND	GR461	ND	1974	114.9	ND	90	49.7	CORE	ND
878	ND	IMP OIL L	IMP OIL L	ND	GR462	ND	1974	77.1	ND	90	52.1	CORE	ND
879	ND	IMP OIL L	IMP OIL L	ND	GR463	ND	1974	85.9	ND	90	41.4	CORE	ND
880	ND	IMP OIL L	IMP OIL L	ND	GR464	ND	1974	68.6	ND	90	21.7	CORE	ND
881	ND	IMP OIL L	IMP OIL L	ND	GR465	ND	1974	55.2	ND	90	18.3	CORE	ND
882	ND	IMP OIL L	IMP OIL L	ND	GR466	ND	1974	55.8	ND	90	30.2	CORE	ND
883	ND	IMP OIL L	IMP OIL L	ND	GR467	ND	1974	89.3	ND	90	28.4	CORE	ND
884	ND	IMP OIL L	IMP OIL L	ND	GR468	ND	1974	50.6	ND	90	37.8	CORE	ND
885	ND	IMP OIL L	IMP OIL L	ND	GR469	ND	1974	39.6	ND	90	39.6	CORE	ND
886	ND	IMP OIL L	IMP OIL L	ND	GR470	ND	1974	80.2	ND	90	38.4	CORE	ND
887	ND	IMP OIL L	IMP OIL L	ND	GR471	ND	1974	36.6	ND	90	28.9	CORE	ND
888	ND	IMP OIL L	IMP OIL L	ND	GR472	ND	1974	64.9	ND	90	34.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
841	ND	PB,ZN	ND	ND	LI	ND
842	GYP,AH,GN	GYP,AH,PB	PB,ZN	ND	LI	ND
843	GYP	GYP,PB,ZN	ND	ND	LI	ND
844	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
845	GYP,AH,SP	GYP,AH,ZN,PB	PB,ZN	ND	LI	ND
846	GYP,PY,SP,GN	GYP,FE,ZN,PB	PB,ZN	MAC	LI	ND
847	PY,GN,SP	FE,PB,ZN	PB,ZN	MAC	LI	ND
847	-	-	-	-	-	YES
848	GYP,AH,SP,GN,FL	GYP,AH,PB,ZN,FL	PB,ZN	MAC	LI	ND
849	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
850	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
851	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
852	ND	PB,ZN	PB,ZN	ND	LI	ND
853	ND	PB,ZN	ND	ND	LI	ND
854	ND	PB,ZN	ND	ND	LI	ND
855	ND	PB,ZN	ND	ND	LI	ND
856	PY	FE,PB,ZN	ND	ND	LI	ND
857	PY	PB,ZN	ND	ND	LI	ND
858	ND	PB,ZN	ND	MAC	LI	ND
859	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
860	PY,SP	FE,ZN,PB	ND	ND	LI	YES
861	ND	PB,ZN	ND	ND	LI	ND
862	SP	ZN,PB	PB,ZN	MAC	LI	ND
863	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
864	FL,SP	FL,ZN	PB,ZN	MAC	LI	ND
865	ND	PB,ZN	ND	MAC	LI	ND
866	GYP,AH,SP,GN,PY	GYP,AH,PB,ZN,FE	PB,ZN	MAC	LI	ND
867	MA,SP,PY	FE,ZN	ND	MAC	LI	ND
868	ND	PB,ZN	ND	ND	LI	ND
869	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
870	GYP,AH,SP,CP,MA	GYP,AH,ZN,CU,FE	PB,ZN	MAC	LI	ND
871	GYP,AH,SP,GN,CP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
872	SP	PB,ZN	PB,ZN	MAC	LI	ND
873	GYP	GN,SP	PB,ZN	ND	LI	ND
874	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
875	GYP,NA,CP,PY,GN	GYP,NA,CU,PB,FE	ND	MAC	LI	ND
876	SP	ZN,PB	ND	MAC	LI	ND
876	-	-	-	-	-	YES
877	GYP,AH,SP,GN,PY	GYP,AH,PB,ZN,FE	PB,ZN	MAC	LI	ND
878	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
879	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
880	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
881	SP,GN,PY,CP	PB,ZN,FE,CU	PB,ZN	MAC	LI	ND
882	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
883	GYP,AH,GN,SP,CP	GYP,AH,PB,ZN,CU	PB,ZN	ND	LI	ND
884	SP	ZN,PB	ND	MAC	LI	ND
885	ND	PB,ZN	ND	ND	LI	ND
886	SP,GN,CP	ZN,PB,CU	PB,ZN	MAC	LI	ND
887	GN,SP,PY	PB,ZN,FE	ND	ND	LI	ND
888	SP,CP	ZN,CU,PB	PB,ZN	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
889	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
890	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
891	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
892	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
893	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
894	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
895	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
896	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
897	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
898	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
898	-	-	11E/03B	45	C	20	4987390	474360	45/02/29	63/19/32	AR 11E/03B 27-H-14(24)
899	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
899	-	-	11E/03B	45	C	20	4987680	474310	45/02/39	63/19/34	AR 11E/03B 27-H-14(24)
900	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
900	-	-	11E/03B	45	C	20	4987580	474490	45/02/35	63/19/26	AR 11E/03B 27-H-14(24)
901	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
902	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
903	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
904	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
905	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
906	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
907	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
908	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
909	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
910	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
911	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
912	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
913	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
914	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
915	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
916	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
917	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
918	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
919	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
920	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
921	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
922	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
923	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
924	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
925	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
926	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
927	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
928	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
929	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
930	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
931	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
932	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
933	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
934	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
935	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
889	ND	IMP OIL L	IMP OIL L	ND	GR473	ND	1974	83.5	ND	90	67.1	CORE	ND
890	ND	IMP OIL L	IMP OIL L	ND	GR474	ND	1974	41.1	ND	90	41.1	CORE	ND
891	ND	IMP OIL L	IMP OIL L	ND	GR475	ND	1974	117.9	ND	90	47.9	CORE	ND
892	ND	IMP OIL L	IMP OIL L	ND	GR476	ND	1974	79.5	ND	90	43.2	CORE	ND
893	ND	IMP OIL L	IMP OIL L	ND	GR477	ND	1974	90.8	ND	90	66.8	CORE	ND
894	ND	IMP OIL L	IMP OIL L	ND	GR478	ND	1974	84.4	ND	90	70.4	CORE	ND
895	ND	IMP OIL L	IMP OIL L	ND	GR479	ND	1974	102.7	ND	90	89.3	CORE	ND
896	ND	IMP OIL L	IMP OIL L	ND	GR480	ND	1974	187.1	ND	90	13.3	CORE	ND
897	ND	IMP OIL L	IMP OIL L	ND	GR481	ND	1974	206.3	ND	90	25.9	CORE	ND
898	ND	IMP OIL L	IMP OIL L	ND	GR482	ND	1974	44.8	ND	90	39.6	CORE	ND
898	-	-	IMP OIL L	-	GR482	-				-		-	-
899	ND	IMP OIL L	IMP OIL L	ND	GR483	ND	1974	50.3	ND	90	47.7	CORE	ND
899	-	-	IMP OIL L	-	GR483	-				-		-	-
900	ND	IMP OIL L	IMP OIL L	ND	GR484	ND	1974	56.1	ND	90	51.8	CORE	ND
900	-	-	IMP OIL L	-	GR484	-				-		-	-
901	ND	IMP OIL L	IMP OIL L	ND	GR485	ND	1974	93.6	ND	90	52.1	CORE	ND
902	ND	IMP OIL L	IMP OIL L	ND	GR486	ND	1974	215.5	ND	90	16.8	CORE	ND
903	ND	IMP OIL L	IMP OIL L	ND	GR487	ND	1974	5.5	ND	90	3.0	CORE	ND
904	ND	IMP OIL L	IMP OIL L	ND	GR488	ND	1974	31.4	ND	90	29.3	CORE	ND
905	ND	IMP OIL L	IMP OIL L	ND	GR489	ND	1974	63.4	ND	90	16.5	CORE	ND
906	ND	IMP OIL L	IMP OIL L	NSDME	GR490	6231	1974	96.3	ND	90	73.4	CORE	ND
907	ND	IMP OIL L	IMP OIL L	NSDME	GR491	6232	1974	87.5	ND	90	54.9	CORE	ND
908	ND	IMP OIL L	IMP OIL L	NSDME	GR492	6233	1974	81.4	ND	90	33.7	CORE	ND
909	ND	IMP OIL L	IMP OIL L	NSDME	GR493	6234	1974	72.2	ND	90	37.5	CORE	ND
910	ND	IMP OIL L	IMP OIL L	NSDME	GR494	6235	1974	67.7	ND	90	33.5	CORE	ND
911	ND	IMP OIL L	IMP OIL L	NSDME	GR495	6236	1974	58.8	ND	90	29.9	CORE	ND
912	ND	IMP OIL L	IMP OIL L	NSDME	GR496	6237	1974	61.3	ND	90	28.2	CORE	ND
913	ND	IMP OIL L	IMP OIL L	NSDME	GR497	6238	1974	65.2	ND	90	28.0	CORE	ND
914	ND	IMP OIL L	IMP OIL L	NSDME	GR498	6239	1974	69.8	ND	90	58.5	CORE	ND
915	ND	IMP OIL L	IMP OIL L	NSDME	GR499	6240	1974	58.2	ND	90	17.4	CORE	ND
916	ND	IMP OIL L	IMP OIL L	ND	GR500	ND	1974	124.4	29.1	90	18.3	CORE	ND
917	ND	IMP OIL L	IMP OIL L	ND	GR501	ND	1974	63.4	26.6	90	39.9	CORE	ND
918	ND	IMP OIL L	IMP OIL L	ND	GR502	ND	1974	59.8	24.6	90	16.1	CORE	ND
919	ND	IMP OIL L	IMP OIL L	ND	GR503	ND	1974	35.4	21.6	90	21.3	CORE	ND
920	ND	IMP OIL L	IMP OIL L	ND	GR504	ND	1974	22.7	19.9	90	21.3	CORE	ND
921	ND	IMP OIL L	IMP OIL L	ND	GR505	ND	1974	83.5	21.4	90	14.3	CORE	ND
922	ND	IMP OIL L	IMP OIL L	ND	GR506	ND	1974	131.9	23.5	90	14.6	CORE	ND
923	ND	IMP OIL L	IMP OIL L	ND	GR507	ND	1974	112.2	25.0	90	14.0	CORE	ND
924	ND	IMP OIL L	IMP OIL L	ND	GR508	ND	1974	121.3	27.2	90	15.2	CORE	ND
925	ND	IMP OIL L	IMP OIL L	ND	GR509	ND	1974	45.1	18.3	90	12.8	CORE	ND
926	ND	IMP OIL L	IMP OIL L	ND	GR510	ND	1974	17.4	39.9	90	10.2	CORE	ND
927	ND	IMP OIL L	IMP OIL L	ND	GR511	ND	1974	14.3	40.6	90	11.6	CORE	ND
928	ND	IMP OIL L	IMP OIL L	ND	GR512	ND	1974	11.3	39.1	90	9.7	CORE	ND
929	ND	IMP OIL L	IMP OIL L	ND	GR513	ND	1974	11.3	38.5	90	7.9	CORE	ND
930	ND	IMP OIL L	IMP OIL L	ND	GR514	ND	1974	15.5	38.7	90	11.6	CORE	ND
931	ND	IMP OIL L	IMP OIL L	ND	GR515	ND	1974	32.6	22.2	90	3.4	CORE	ND
932	ND	IMP OIL L	IMP OIL L	ND	GR516	ND	1974	6.1	30.4	90	4.6	CORE	ND
933	ND	IMP OIL L	IMP OIL L	ND	GR517	ND	1974	23.5	25.5	90	5.8	CORE	ND
934	ND	IMP OIL L	IMP OIL L	ND	GR518	ND	1974	23.5	23.1	90	3.1	CORE	ND
935	ND	IMP OIL L	IMP OIL L	ND	GR519	ND	1974	41.8	31.1	90	30.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
889	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
890	ND	PB,ZN	ND	ND	LI	ND
891	GYP,GN,SP,CP	GYP,PB,ZN,CU	PB,ZN	MAC	LI	ND
892	GN,SP	PB,ZN	PB,ZN	MAC	LI	ND
893	GYP	GYP,PB,ZN	ND	ND	LI	ND
894	GYP	GYP,PB,ZN	ND	ND	LI	ND
895	PY,GN,SP	FE,PB,ZN	PB,ZN	MAC	LI	ND
896	GYP,AH,GN	GYP,AH,PB	PB,ZN	ND	LI	ND
897	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
898	ND	PB,ZN	ND	ND	LI	ND
898	-	-	-	-	-	YES
899	ND	PB,ZN	ND	ND	LI	ND
899	-	-	-	-	-	YES
900	PY,CP	FE,CU,PB,ZN	ND	ND	LI	ND
900	-	-	-	-	-	YES
901	GYP	GYP,PB,ZN	ND	ND	LI	ND
902	GYP,NA,PY,SP	GYP,SALT,FE,ZN	PB,ZN	MAC	LI	ND
903	ND	PB,ZN	ND	ND	LI	ND
904	ND	PB,ZN	ND	ND	LI	ND
905	GYP,SP	GYP,ZN,PB	ND	ND	LI	ND
906	GYP	GYP,PB,ZN	PB,ZN	MAC	LI	ND
907	ND	PB,ZN	ND	MAC	LI	ND
908	FL,PY,GN,SP	FL,FE,PB,ZN	ND	MAC	LI	ND
909	SP,PY	ZN,FE	PB,ZN	MAC	LI	ND
910	SP,FL	FL,ZN	PB,ZN	MAC	LI	ND
911	SP	ZN,PB	ND	MAC	LI	ND
912	SP	ZN,PB	PB,ZN	MAC	LI	ND
913	GN,PY,SP	FE,PB,ZN	PB,ZN	MAC	LI	ND
914	ND	PB,ZN	ND	MAC	LI	ND
915	SP,GN,CP	PB,ZN,CU	PB,ZN	MAC	LI	ND
916	GYP,CP,GN,SP	GYP,CU,PB,ZN	PB,ZN	MAC	LI	ND
917	GYP,AH,SP,PY	GYP,AH,ZN,FE	ND	MAC	LI	ND
918	GYP,AH,NA,GN,SP	GYP,AH,SALT,PB,ZN	PB,ZN	MAC	LI	ND
919	SP,MA	ZN,FE	PB,ZN	MAC	LI	ND
920	ND	PB,ZN	ND	ND	LI	ND
921	GYP,AH	GYP,AH,PB,ZN	ND	MAC	LI	ND
922	GYP,AH,SP,GN,CP	GYP,AH,PB,ZN,CU	PB,ZN	MAC	LI	ND
923	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
924	GYP,AH	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
925	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
926	MI	PB,ZN	ND	ND	LI	ND
927	ND	PB,ZN	ND	ND	LI	ND
928	ND	PB,ZN	ND	ND	LI	ND
929	ND	PB,ZN	ND	ND	LI	ND
930	SP,MA,FL	FL,FE,ZN	PB,ZN	ND	LI	ND
931	ND	PB,ZN	ND	ND	LI	ND
932	ND	PB,ZN	ND	ND	LI	ND
933	ND	PB,ZN	ND	ND	LI	ND
934	FL	FL,PB,ZN	ND	ND	LI	ND
935	ND	PB,ZN	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
936	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
937	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
938	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
939	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
940	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
941	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
942	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
943	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
944	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
945	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
946	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
947	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
948	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
949	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
950	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
951	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
952	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
953	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
954	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
955	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
956	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
957	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
958	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
959	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
960	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
961	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
962	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
963	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
964	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
965	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
966	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
967	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
968	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
969	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
970	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
971	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
972	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
973	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
974	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
975	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
975	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
976	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
976	-	-	11E/03B		-	20					AR 11E/03B 27-H-14(34)
977	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
978	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
979	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
980	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
981	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
982	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
983	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
936	ND	IMP OIL L	IMP OIL L	ND	GR520	ND	1974	75.3	20.6	90	27.4	CORE	ND
937	ND	IMP OIL L	IMP OIL L	ND	GR521	ND	1974	40.8	56.2	90	39.6	CORE	ND
938	ND	IMP OIL L	IMP OIL L	ND	GR522	ND	1974	33.8	52.2	90	30.5	CORE	ND
939	ND	IMP OIL L	IMP OIL L	ND	GR523	ND	1974	27.7	45.5	90	25.9	CORE	ND
940	ND	IMP OIL L	IMP OIL L	ND	GR524	ND	1974	76.5	28.0	90	39.6	CORE	ND
941	ND	IMP OIL L	IMP OIL L	ND	GR525	ND	1974	93.6	28.9	90	26.2	CORE	ND
942	ND	IMP OIL L	IMP OIL L	ND	GR526	ND	1974	68.6	35.4	90	45.1	CORE	ND
943	ND	IMP OIL L	IMP OIL L	ND	GR527	ND	1974	52.7	41.8	90	20.1	CORE	ND
944	ND	IMP OIL L	IMP OIL L	ND	GR528	ND	1974	35.7	45.9	90	19.8	CORE	ND
945	ND	IMP OIL L	IMP OIL L	ND	GR529	ND	1974	60.9	22.8	90	60.9	CORE	ND
946	ND	IMP OIL L	IMP OIL L	ND	GR530	ND	1974	42.7	24.7	90	42.7	CORE	ND
947	ND	IMP OIL L	IMP OIL L	ND	GR531	ND	1974	70.1	27.3	90	70.1	CORE	ND
948	ND	IMP OIL L	IMP OIL L	ND	GR532	ND	1974	81.7	31.9	90	42.4	CORE	ND
949	ND	IMP OIL L	IMP OIL L	ND	GR533	ND	1974	68.6	27.6	90	20.1	CORE	ND
950	ND	IMP OIL L	IMP OIL L	ND	GR534	ND	1974	87.9	15.9	90	16.1	CORE	ND
951	ND	IMP OIL L	IMP OIL L	ND	GR535	ND	1974	65.5	14.8	90	31.7	CORE	ND
952	ND	IMP OIL L	IMP OIL L	ND	GR536	ND	1974	70.4	22.7	90	17.1	CORE	ND
953	ND	IMP OIL L	IMP OIL L	ND	GR537	ND	1974	109.7	36.9	90	38.4	CORE	ND
954	ND	IMP OIL L	IMP OIL L	ND	GR538	ND	1974	64.6	41.7	90	64.6	CORE	ND
955	ND	IMP OIL L	IMP OIL L	ND	GR539	ND	1974	38.7	27.1	90	15.2	CORE	ND
956	ND	IMP OIL L	IMP OIL L	NSDME	GR540	6241	1974	62.9	20.7	90	41.6	CORE	ND
957	ND	IMP OIL L	IMP OIL L	NSDME	GR541	6242	1974	71.6	20.2	90	53.9	CORE	ND
958	ND	IMP OIL L	IMP OIL L	NSDME	GR542	6243	1974	88.4	16.2	90	20.5	CORE	ND
959	ND	IMP OIL L	IMP OIL L	NSDME	GR543	6244	1974	87.5	16.2	90	28.2	CORE	ND
960	ND	IMP OIL L	IMP OIL L	NSDME	GR544	6245	1974	54.3	56.0	90	44.8	CORE	ND
961	ND	IMP OIL L	IMP OIL L	NSDME	GR545	6246	1974	67.4	52.9	90	40.2	CORE	ND
962	ND	IMP OIL L	IMP OIL L	NSDME	GR546	6247	1974	87.5	50.8	90	42.5	CORE	ND
963	ND	IMP OIL L	IMP OIL L	NSDME	GR547	6248	1974	93.6	50.0	90	42.7	CORE	ND
964	ND	IMP OIL L	IMP OIL L	NSDME	GR548	6249	1974	88.7	49.5	90	87.8	CORE	ND
965	ND	IMP OIL L	IMP OIL L	NSDME	GR549	6250	1974	102.7	49.2	90	64.0	CORE	ND
966	ND	IMP OIL L	IMP OIL L	ND	GR550	ND	1974	93.9	43.9	90	44.4	CORE	ND
967	ND	IMP OIL L	IMP OIL L	ND	GR551	ND	1974	136.2	43.6	90	49.1	CORE	ND
968	ND	IMP OIL L	IMP OIL L	ND	GR552	ND	1974	168.9	44.7	90	45.7	CORE	ND
969	ND	IMP OIL L	IMP OIL L	ND	GR553	ND	1974	87.8	25.9	90	10.7	CORE	ND
970	ND	IMP OIL L	IMP OIL L	ND	GR554	ND	1974	99.9	22.4	90	12.2	CORE	ND
971	ND	IMP OIL L	IMP OIL L	ND	GR555	6251	1974	103.9	48.5	90	50.6	CORE	ND
972	ND	IMP OIL L	IMP OIL L	NSDME	GR556	6252	1974	87.5	48.9	90	39.0	CORE	ND
973	ND	IMP OIL L	IMP OIL L	NSDME	GR557	6253	1974	94.5	48.2	90	56.7	CORE	ND
974	ND	IMP OIL L	IMP OIL L	NSDME	GR558	6254	1974	63.1	22.2	90	27.4	CORE	ND
975	ND	IMP OIL L	IMP OIL L	ND	GR560	ND	1974	56.4	14.9	90	15.5	CORE	ND
975	-	-	IMP OIL L	-	-	-				-		-	-
976	ND	IMP OIL L	IMP OIL L	ND	GR561	ND	1974	70.7	16.4	90	27.6	CORE	ND
976	-	-	IMP OIL L	-	-	-				-		-	-
977	ND	IMP OIL L	IMP OIL L	ND	GR562	ND	1974	39.9	26.9	90	14.9	CORE	ND
978	ND	IMP OIL L	IMP OIL L	ND	GR563	ND	1974	33.8	26.5	90	14.3	CORE	ND
979	ND	IMP OIL L	IMP OIL L	ND	GR564	ND	1974	14.0	22.3	90	14.0	CORE	ND
980	ND	IMP OIL L	IMP OIL L	ND	GR565	ND	1974	50.6	21.7	90	35.7	CORE	ND
981	ND	IMP OIL L	IMP OIL L	ND	GR566	ND	1974	53.3	21.3	90	23.5	CORE	ND
982	ND	IMP OIL L	IMP OIL L	ND	GR567	ND	1974	59.7	22.4	90	17.7	CORE	ND
983	ND	IMP OIL L	IMP OIL L	ND	GR568	ND	1974	74.1	20.2	90	37.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
936	PY	FE,PB,ZN	ND	MAC	LI	ND
937	ND	PB,ZN	ND	ND	LI	ND
938	ND	PB,ZN	ND	ND	LI	ND
939	ND	PB,ZN	ND	ND	LI	ND
940	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
941	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
942	GN,SP,CP	PB,ZN,CU	PB,ZN	MAC	LI	ND
943	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
944	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
945	ND	PB,ZN	ND	ND	LI	ND
946	ND	PB,ZN	ND	ND	LI	ND
947	ND	PB,ZN	ND	ND	LI	ND
948	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
949	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
950	GYP,AH,SP,PY,CP	GYP,AH,FE,CU,ZN	PB,ZN	ND	LI	ND
951	GYP,NA	GYP,SALT,PB,ZN	ND	ND	LI	ND
952	GYP,AH,NA	GYP,AH,SALT	ND	MAC	LI	ND
953	GYP,AH,NA	GYP,AH,SALT,PB,ZN	ND	MAC	LI	ND
954	ND	PB,ZN	ND	ND	LI	ND
955	SP	ZN,PB	PB,ZN	MAC	LI	ND
956	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
957	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
958	GYP,AH,SP,GN,CP	GYP,AH,ZN,PB,CU	PB,ZN	ND	LI	ND
959	GYP,AH,GN,SP,BA	GYP,AH,PB,ZN,BA	PB,ZN	MAC	LI	ND
960	SP	PB,ZN	PB,ZN	MAC	LI	ND
961	SP,FL,GN	FL,PB,ZN	PB,ZN	MAC	LI	ND
962	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
963	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
964	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
965	GYP,SP,GN,O	GYP,PB,ZN,O	PB,ZN	MAC	LI	ND
966	GYP,NA	GYP,SALT,PB,ZN	ND	ND	LI	ND
967	GYP,AH,FL	GYP,AH,FL	ND	ND	LI	ND
968	GYP,NA	GYP,SALT,PB,ZN	NA	ND	LI	ND
969	GYP,AH,PY	GYP,AH,FE	ND	ND	LI	ND
970	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	ND	LI	ND
971	GYP,SP,GN	GYP,PB,ZN	PB,ZN	ND	LI	ND
972	SP,GN,PY,FL	FE,FL,PB,ZN	PB,ZN	MAC	LI	ND
973	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
974	GYP,SP,GN	GYP,PB,ZN	PB,ZN	ND	LI	ND
975	GYP,SP,GN	GYP,PB,ZN	PB,ZN	MAC	LI	ND
975	-	-	-	-	-	YES
976	GYP,AH,GN,SP	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
976	-	-	-	-	-	YES
977	SP	PB,ZN	ND	MAC	LI	ND
978	SP	ZN,PB	ND	ND	LI	ND
979	SP	ZN,PB	ND	ND	LI	ND
980	SP,PB	PB,ZN	PB,ZN	MAC	LI	ND
981	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
982	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
983	GYP,SP,GN	GYP,PB,ZN	PB,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE		
984	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
985	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
986	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
987	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
988	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
989	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
990	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
991	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
992	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
993	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
994	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
995	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
996	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR	11E/03B	27-H-14(25)
997	SHUBENACADIE	HANTS	11E/03C	11	P	20	4998082	463328	45/08/14	63/27/59	AR	11E/03B	27-I-43(02)
998	SHUBENACADIE	HANTS	11E/03B	58	A	20	4989184	465223	45/03/26	63/26/30	AR	11E/03B	27-I-43(02)
999	ADMIRAL ROCK	HANTS	11E/03C	33	O	20	5001149	466838	45/09/54	63/25/19	AR	11E/03B	27-I-43(02)
1000	ADMIRAL ROCK	HANTS	11E/03C	33	D	20	5000136	465785	45/09/21	63/26/07	AR	11E/03B	27-I-43(02)
1001	ADMIRAL ROCK	HANTS	11E/03C	17	N	20	5001263	468695	45/09/58	63/23/54	AR	11E/03B	27-I-43(02)
1002	ADMIRAL ROCK	HANTS	11E/03C	32	Q	20	4999356	467462	45/08/56	63/24/50	AR	11E/03B	27-I-43(02)
1003	SHUBENACADIE	HANTS	11E/03B	39	Q	20	4988950	464520	45/03/18	63/27/02	AR	11E/04A	07-I-62(02)
1004	NORTH SALEM	HANTS	11E/03C	15	K	20	4999160	464910	45/08/49	63/26/47	AR	11E/03C	07-I-66(01)
1005	NORTH SALEM	HANTS	11E/03C	15	L	20	4999390	464480	45/08/57	63/27/07	AR	11E/03C	07-I-66(01)
1006	NORTH SALEM	HANTS	11E/03C	15	N	20	4999530	464290	45/09/01	63/27/15	AR	11E/03C	07-I-66(01)
1007	NORTH SALEM	HANTS	11E/03C	14	Q	20	4999810	463810	45/09/10	63/27/37	AR	11E/03C	07-I-66(01)
1008	NORTH SALEM	HANTS	11E/03C	35	A	20	5000040	463600	45/09/17	63/27/47	AR	11E/03C	07-I-66(01)
1009	STEWIACKE	HANTS	11E/03C	28	B	20	4999950	474620	45/09/16	63/19/22	AR	11E/03C	58-D-43(01)
1010	STEWIACKE	HANTS	11E/03C	28	B	20	4999950	474620	45/09/16	63/19/22	AR	11E/03C	58-D-43(01)
1011	STEWIACKE	HANTS	11E/03C	28	B	20	4999950	474620	45/09/16	63/19/22	AR	11E/03C	58-D-43(01)
1012	STEWIACKE	HFX	11E/03C	ND	ND	20	ND	ND	ND	ND	AR	11E/03C	58-D-43(01)
1013	STEWIACKE	HANTS	11E/03C	22	D	20	ND	ND	ND	ND	AR	11E/03C	58-D-43(02)
1013	-	-	11E/03C		-	20	4998457	475189	45/08/28	63/18/56	AR	11E/03C	58-D-43(01)
1014	STEWIACKE	HANTS	11E/03C	44	L	20	ND	ND	ND	ND	AR	11E/03C	58-D-43(02)
1014	-	-	11E/03C		-	20	5002107	472933	45/10/26	63/20/40	AR	11E/03C	58-D-43(01)
1015	STEWIACKE	HANTS	11E/03C	46	A	20	ND	ND	ND	ND	AR	11E/03C	58-D-43(02)
1015	-	-	11E/03C		-	20	5001475	476686	45/10/06	63/17/48	AR	11E/03C	58-D-43(01)
1016	STEWIACKE	HANTS	11E/03D	15	K	20	4998980	484070	45/08/46	63/12/09	AR	11E/03D	27-D-43(01)
1017	BRENTWOOD	HANTS	11E/03C	72	O	20	5005620	479380	45/12/21	63/15/45	AR	11E/03D	27-D-43(01)
1018	BRENTWOOD	HANTS	11E/03C	72	O	20	5005620	479380	45/12/21	63/15/45	AR	11E/03D	27-D-43(01)
1019	PLEASANT VALLEY	COLCH	11E/03C	100	M	20	ND	ND	ND	ND	AR	11E/06B	07-D-58(01)
1021	STEWIACKE	COLCH	11E/03D	88	O	20	5008930	485970	45/14/08	63/10/43	AR	11E/03D	06-D-34(02)
1022	STEWIACKE	COLCH	11E/03D	88	O	20	5008930	485970	45/14/08	63/10/43	AR	11E/03D	06-D-34(02)
1023	STEWIACKE	COLCH	11E/03D	88	O	20	5008930	485970	45/14/08	63/10/43	AR	11E/03D	06-D-34(02)
1024	STEWIACKE	COLCH	11E/03D	88	O	20	5008990	486000	45/14/10	63/10/42	AR	11E/03D	06-D-34(02)
1025	STEWIACKE	COLCH	11E/03D	88	O	20	5008950	486070	45/14/09	63/10/39	AR	11E/03D	06-D-34(02)
1026	STEWIACKE	COLCH	11E/03D	88	O	20	5008930	486040	45/14/08	63/10/40	AR	11E/03D	06-D-34(02)
1027	STEWIACKE	COLCH	11E/03D	88	O	20	5008890	485910	45/14/07	63/10/46	AR	11E/03D	06-D-34(02)
1028	STEWIACKE	COLCH	11E/03D	88	O	20	5008900	485850	45/14/07	63/10/49	AR	11E/03D	06-D-34(02)
1029	STEWIACKE	COLCH	11E/03D	88	P	20	5008930	486130	45/14/08	63/10/36	AR	11E/03D	06-D-34(02)
1030	STEWIACKE	COLCH	11E/03D	88	P	20	5008830	486210	45/14/05	63/10/32	AR	11E/03D	06-D-34(02)
1031	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR	11E/03D	06-D-34(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
984	ND	IMP OIL L	IMP OIL L	ND	GR569	ND	1974	35.0	22.2	90	18.3	CORE	ND
985	ND	IMP OIL L	IMP OIL L	ND	GR570	ND	1974	29.3	18.6	90	14.0	CORE	ND
986	ND	IMP OIL L	IMP OIL L	ND	GR571	ND	1974	65.9	21.7	90	8.5	CORE	ND
987	ND	IMP OIL L	IMP OIL L	ND	GR572	ND	1974	8.2	18.4	90	4.6	CORE	ND
988	ND	IMP OIL L	IMP OIL L	ND	GR573	ND	1974	118.3	18.4	90	6.1	CORE	ND
989	ND	IMP OIL L	IMP OIL L	ND	GR574	ND	1974	199.6	31.6	90	21.9	CORE	ND
990	ND	IMP OIL L	IMP OIL L	ND	GR575	ND	1974	200.6	34.4	90	17.7	CORE	ND
991	ND	IMP OIL L	IMP OIL L	ND	GR576	ND	1974	154.8	30.9	90	7.9	CORE	ND
992	ND	IMP OIL L	IMP OIL L	ND	GR577	ND	1974	173.1	23.1	90	12.8	CORE	ND
993	ND	IMP OIL L	IMP OIL L	ND	GR578	ND	1974	94.9	18.5	90	13.7	CORE	ND
994	ND	IMP OIL L	IMP OIL L	ND	GR579	ND	1974	48.8	21.8	90	15.1	CORE	ND
995	ND	IMP OIL L	IMP OIL L	ND	GR580	ND	1974	53.3	21.3	90	17.9	CORE	ND
996	ND	IMP OIL L	IMP OIL L	ND	GR581	ND	1974	56.9	20.9	90	41.1	CORE	ND
997	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	113-1	ND	1974	331.6	46.6	90	17.7	CORE	ND
998	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	113-3	ND	1974	252.4	25.3	90	5.8	CORE	ND
999	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	114-1	ND	1974	341.4	60.3	90	49.7	CORE	ND
1000	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	114-2	ND	1974	255.4	45.1	90	54.9	CORE	ND
1001	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	114-3	ND	1974	249.3	14.6	90	3.0	CORE	ND
1002	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	114-4	ND	1974	290.5	25.3	90	26.8	CORE	ND
1003	ND	NOREX C L	NOREX C L	LONGYEAR	113	ND	1974	252.4	ND	90	6.4	CORE	ND
1004	DEN MS L	DEN MS L	DEN MS L	LOGAN BROS	WJ75-1	ND	1975	90.8	22.9	90	6.1	CORE	SA
1005	DEN MS L	DEN MS L	DEN MS L	LOGAN BROS	WJ75-2	ND	1975	99.9	45.7	90	19.8	CORE	SA
1006	DEN MS L	DEN MS L	DEN MS L	LOGAN BROS	WJ75-3	ND	1975	103.0	22.9	90	10.1	CORE	SA
1007	DEN MS L	DEN MS L	DEN MS L	LOGAN BROS	WJ75-4	ND	1975	191.4	30.5	90	8.2	CORE	SA
1008	DEN MS L	DEN MS L	DEN MS L	LOGAN BROS	WJ75-5	ND	1975	189.6	83.8	90	38.1	CORE	SA
1009	DEN MS L	DEN MS L	DEN MS L	NSDME	S-1	5495	1971	99.1	12.2	90	45.1	CORE	ND
1010	DEN MS L	DEN MS L	DEN MS L	NSDME	S-2	5496	1971	91.4	11.6	90	45.7	CORE	ND
1011	DEN MS L	DEN MS L	DEN MS L	NSDME	S-3	5497	1971	89.3	11.3	90	42.7	CORE	ND
1012	DEN MS L	DEN MS L	DEN MS L	ND	S-4	ND	1972	367.9	12.2	90	44.5	CORE	ND
1013	DEN MS L	DEN MS L	DEN MS L	ND	1-74	ND	1974	221.6	22.9	90	33.2	CORE	ND
1013	-	-	-	-	1-74	-				-		-	-
1014	DEN MS L	DEN MS L	DEN MS L	ND	2-74	ND	1974	279.5	30.5	90	91.7	CORE	ND
1014	-	-	-	-	2-74	-				-		-	-
1015	DEN MS L	DEN MS L	DEN MS L	ND	3-74	ND	1974	164.9	22.9	90	102.7	CORE	ND
1015	-	-	-	-	3-74	-				-		-	-
1016	AURUM	AURUM	AURUM	NSDME	SR-1	6164	1973	320.0	ND	90	52.4	CORE	ND
1017	AURUM	AURUM	AURUM	NSDME	SR-2	6165	1973	147.8	ND	60	12.2	CORE	ND
1018	AURUM	AURUM	AURUM	NSDME	SR-3	6166	1973	153.0	ND	80	7.5	CORE	ND
1019	DILLMAN	IMP OIL L	ND	ND	PV-1	ND	1974	113.4	61.0	90	13.7	CORE	ND
1021	ND	MARITIME B	MARITIME B	LOGAN BROS	1	ND	1948	ND	ND	ND	ND	CORE	ND
1022	ND	MARITIME B	MARITIME B	LOGAN BROS	2	ND	1948	ND	ND	ND	ND	CORE	ND
1023	ND	MARITIME B	MARITIME B	LOGAN BROS	3	ND	1948	ND	ND	ND	ND	CORE	ND
1024	ND	MARITIME B	MARITIME B	LOGAN BROS	4	ND	1948	ND	ND	ND	ND	CORE	ND
1025	ND	MARITIME B	MARITIME B	LOGAN BROS	5	ND	1948	ND	ND	ND	ND	CORE	ND
1026	ND	MARITIME B	MARITIME B	LOGAN BROS	6	ND	1948	ND	ND	ND	ND	CORE	ND
1027	ND	MARITIME B	MARITIME B	LOGAN BROS	7	ND	1948	ND	ND	ND	ND	CORE	ND
1028	ND	MARITIME B	MARITIME B	LOGAN BROS	8	ND	1948	ND	ND	ND	ND	CORE	ND
1029	ND	MARITIME B	MARITIME B	LOGAN BROS	9	ND	1948	ND	ND	ND	ND	CORE	ND
1030	ND	MARITIME B	MARITIME B	LOGAN BROS	10	ND	1948	ND	ND	ND	ND	CORE	ND
1031	ND	MAGNET BAR	MAGNET BAR	LOGAN BROS	MS-1	ND	1958	85.9	ND	90	8.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
984	SP	ZN,PB	PB,ZN	MAC	LI	ND
985	SP	PB,ZN	PB,ZN	MAC	LI	ND
986	GYP,AH,CP,FL,SP	GYP,AH,CU,FL,ZN,PB	PB,ZN	ND	LI	ND
987	ND	PB,ZN	ND	ND	LI	ND
988	GYP,AH,SP,GN	GYP,AH,PB,ZN	PB,ZN	MAC	LI	ND
989	GYP,AH,GN,CP	GYP,AH,PB,CU	PB,ZN	ND	LI	ND
990	GYP,AH,GN,BA	GYP,AH,PB,BA	PB,ZN	ND	LI	ND
991	GYP,AH,SP	GYP,AH,ZN,PB	PB,ZN	ND	LI	ND
992	GYP,AH,BA,SP,GN,PY	GYP,AH,BA,PB,ZN,FE	PB,ZN	ND	LI	ND
993	GYP,AH,SP	GYP,AH,ZN	PB,ZN	MAC	LI	ND
994	GYP,NA,GN,SP	GYP,NA,PB,ZN	PB,ZN	MAC	LI	ND
995	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
996	SP,GN	PB,ZN	PB,ZN	MAC	LI	ND
997	GYP,AH,NA	GYP,AH,SALT,BM	ND	MAC	LI	YES
998	GYP,AH,NA	GYP,SALT,AH,BM	ND	MAC	LI	YES
999	GN,GYP	PB,GYP,ZN	ND	MAC	LI	YES
1000	GYP,NA	GYP,SALT,PB,ZN	ND	ND	LI	YES
1001	GYP,PY,NA	GYP,FE,SALT,PB,ZN	ND	MAC	LI	YES
1002	GYP,NA,AH	GYP,SALT,AH	ND	MAC	LI	YES
1003	GYP,NA	GYP,SALT,PB,ZN	ND	ND	LI	YES
1004	GYP,PY,PO	GYP,FE,PB,ZN	ND	ND	LI	YES
1005	GYP,AH	GYP,AH,PB,ZN	ND	MAC	LI	YES
1006	GYP,AH	GYP,AH,PB,ZN	ND	MAC	LI	YES
1007	GYP,AH	GYP,AH,PB,ZN	ND	MAC	LI	YES
1008	GYP	GYP,PB,ZN	ND	ND	LI	YES
1009	GYP,PY	GYP,FE,BM	ZN	ND	LI	YES
1010	PY,GYP	FE,GYP,BM	ZN	ND	LI	YES
1011	GYP,PY	GYP,FE	ZN	ND	LI	YES
1012	GYP,AH,PY	GYP,AH,FE,PB,ZN	ZN,PB	ND	LI	YES
1013	GYP,PY	GYP,FE,PB,ZN	ND	ND	LI	ND
1013	-	-	-	-	-	YES
1014	PY,GYP	FE,GYP,PB,ZN	ND	ND	LI	ND
1014	-	-	-	-	-	YES
1015	PY,GYP	FE,GYP,PB,ZN	ND	ND	LI	ND
1015	-	-	-	-	-	YES
1016	GYP,PY,SP,NA	GYP,FE,ZN,SALT,PB	ND	MAC	LI	ND
1017	GYP,FL,PY	GYP,FL,FE,PB,ZN	ND	MAC	LI	ND
1018	PY,GYP,SP,FL	GYP,FE,ZN,PB,FL	PB,ZN	MAC	LI	ND
1019	ND	BM	ND	ND	LI	ND
1021	ND	ND	ND	ND	ND	ND
1022	ND	ND	ND	ND	ND	ND
1023	ND	ND	ND	ND	ND	ND
1024	ND	ND	ND	ND	ND	ND
1025	ND	ND	ND	ND	ND	ND
1026	ND	ND	ND	ND	ND	ND
1027	ND	ND	ND	ND	ND	ND
1028	ND	ND	ND	ND	ND	ND
1029	ND	ND	ND	ND	ND	ND
1030	ND	ND	ND	ND	ND	ND
1031	PY,BA,GN	FE,BA,PB	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1032	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 06-D-34(06)
1033	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 06-D-34(06)
1034	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 06-D-34(06)
1035	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 06-D-34(06)
1036	SOUTHVALE	COLCH	11E/03D	48	O	20	5002760	499430	45/10/49	63/00/26	AR 11E/03D 06-D-42(01)
1037	SOUTHVALE	COLCH	11E/03D	48	O	20	5002800	499420	45/10/50	63/00/27	AR 11E/03D 06-D-42(01)
1038	SOUTHVALE	COLCH	11E/03D	48	O	20	5002750	499350	45/10/49	63/00/30	AR 11E/03D 06-D-42(01)
1039	SOUTHVALE	COLCH	11E/03D	48	O	20	5002790	499500	45/10/50	63/00/23	AR 11E/03D 06-D-42(01)
1040	SOUTHVALE	COLCH	11E/03D	49	C	20	5002830	499470	45/10/51	63/00/24	AR 11E/03D 06-D-42(01)
1041	SOUTHVALE	COLCH	11E/03D	49	C	20	5002880	499390	45/10/53	63/00/28	AR 11E/03D 06-D-42(01)
1042	SOUTHVALE	COLCH	11E/03D	48	O	20	5002780	499460	45/10/50	63/00/25	AR 11E/03D 06-D-42(01)
1043	SOUTHVALE	COLCH	11E/03D	48	O	20	5002770	499400	45/10/49	63/00/27	AR 11E/03D 06-D-42(01)
1044	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 27-D-34(01)
1045	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 27-D-34(01)
1046	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 27-D-34(01)
1047	MIDDLE STEWIACKE	COLCH	11E/03D	ND	ND	20	ND	ND	ND	ND	AR 11E/03D 27-D-34(01)
1048	GAYS RIVER	HANTS	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/04A 06-I-19(00)
1049	CHASWOOD	HFX	11E/03A	14	P	20	4985580	483090	45/01/32	63/12/53	AR 11E/03A 07-H-79(01)
1050	CHASWOOD	HFX	11E/03A	36	P	20	4987210	481320	45/02/24	63/14/14	AR 11E/03A 07-H-79(01)
1051	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
1052	GAYS RIVER	HFX	11E/03B	29	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(25)
1053	MIDDLE STEWIACKE	COLCH	11E/03D	87	K	20	5008530	484560	45/13/55	63/11/48	AR 11E/03D 06-D-34(14)
1054	MIDDLE STEWIACKE	COLCH	11E/03D	87	K	20	5008580	484440	45/13/57	63/11/54	AR 11E/03D 06-D-34(14)
1055	MIDDLE STEWIACKE	COLCH	11E/03D	87	K	20	5008500	484480	45/13/54	63/11/52	AR 11E/03D 06-D-34(14)
1056	MIDDLE STEWIACKE	COLCH	11E/03D	87	L	20	5008420	484260	45/13/52	63/12/02	AR 11E/03D 06-D-34(14)
1057	MIDDLE STEWIACKE	COLCH	11E/03D	87	L	20	5008560	484260	45/13/56	63/12/02	AR 11E/03D 06-D-34(14)
1058	MIDDLE STEWIACKE	COLCH	11E/03D	87	L	20	5008620	484310	45/13/58	63/12/00	AR 11E/03D 06-D-34(14)
1060	MIDDLE STEWIACKE	COLCH	11E/03D	87	L	20	5008490	484270	45/13/54	63/12/01	AR 11E/03D 06-D-34(14)
1061	MIDDLE STEWIACKE	COLCH	11E/03D	87	L	20	5008540	484200	45/13/56	63/12/05	AR 11E/03D 06-D-34(14)
1062	DUTCH SETTLEMENT	HFX	11E/03B	10	C	20	4983050	465510	45/00/07	63/26/15	AR 11D/14C 27-H-78(04)
1063	NEWCOMB CORNER	HFX	11E/03A	28	Q	20	4987000	494920	45/02/18	63/03/52	AR 11E/03A 07-H-87(01)
1064	NEWCOMB CORNER	HFX	11E/03A	27	N	20	4987140	495190	45/02/23	63/03/40	AR 11E/03A 07-H-87(01)
1065	NEWCOMB CORNER	HFX	11E/03A	46	C	20	4987470	495550	45/02/33	63/03/23	AR 11E/03A 07-H-87(01)
1066	NEWCOMB CORNER	HFX	11E/03A	46	D	20	4987500	495300	45/02/34	63/03/35	AR 11E/03A 07-H-87(01)
1067	NEWCOMB CORNER	HFX	11E/03A	27	N	20	4987370	495390	45/02/30	63/03/31	AR 11E/03A 07-H-87(01)
1068	NEWCOMB CORNER	HFX	11E/03A	46	K	20	4988380	496040	45/03/03	63/03/01	AR 11E/03A 07-H-87(01)
1069	NEWCOMB CORNER	HFX	11E/03A	46	K	20	4988270	495990	45/02/59	63/03/03	AR 11E/03A 07-H-87(01)
1070	NEWCOMB CORNER	HFX	11E/03A	46	G	20	4988090	495880	45/02/54	63/03/08	AR 11E/03A 07-H-87(01)
1071	NEWCOMB CORNER	HFX	11E/03A	47	N	20	4988680	496860	45/03/13	63/02/24	AR 11E/03A 07-H-87(01)
1072	NEWCOMB CORNER	HFX	11E/03A	46	J	20	4988610	496710	45/03/10	63/02/30	AR 11E/03A 07-H-87(01)
1073	NEWCOMB CORNER	HFX	11E/03A	46	J	20	4988480	496570	45/03/06	63/02/37	AR 11E/03A 07-H-87(01)
1074	NEWCOMB CORNER	HFX	11E/03A	46	K	20	4988310	496150	45/03/01	63/02/56	AR 11E/03A 07-H-87(01)
1075	NEWCOMB CORNER	HFX	11E/03A	50	P	20	4990250	497870	45/04/04	63/01/37	AR 11E/03A 07-H-87(01)
1076	NEWCOMB CORNER	HFX	11E/03A	71	B	20	4990750	497770	45/04/20	63/01/42	AR 11E/03A 07-H-87(01)
1077	NEWCOMB CORNER	HFX	11E/03A	71	B	20	4990650	497670	45/04/17	63/01/47	AR 11E/03A 07-H-87(01)
1078	NEWCOMB CORNER	HFX	11E/03A	72	M	20	4991250	498650	45/04/36	63/01/02	AR 11E/03A 07-H-87(01)
1079	NEWCOMB CORNER	HFX	11E/03A	72	M	20	4991460	498470	45/04/43	63/01/10	AR 11E/03A 07-H-87(01)
1080	NEWCOMB CORNER	HFX	11E/03A	71	Q	20	4991750	498230	45/04/52	63/01/21	AR 11E/03A 07-H-87(01)
1081	NEWCOMB CORNER	HFX	11E/03A	73	D	20	4992100	498610	45/05/04	63/01/04	AR 11E/03A 07-H-87(01)
1082	NEWCOMB CORNER	HFX	11E/03A	46	P	20	4988810	496130	45/03/17	63/02/57	AR 11E/03A 07-H-87(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1032	ND	MAGNET BAR	MAGNET BAR	LOGAN BROS	MS-2	ND	1958	6.1	ND	90	6.1	CORE	ND
1033	ND	MAGNET BAR	MAGNET BAR	LOGAN BROS	MS-3	ND	1958	ND	ND	ND	ND	CORE	ND
1034	ND	MAGNET BAR	MAGNET BAR	LOGAN BROS	MS-4	ND	1959	102.1	ND	41	9.1	CORE	ND
1035	ND	MAGNET BAR	MAGNET BAR	LOGAN BROS	MS-5	ND	1960	124.7	ND	90	61.0	CORE	ND
1036	ND	N L IND	N L IND	MARITIME	77-1	ND	1977	28.9	ND	50	18.9	CORE	US
1037	ND	N L IND	N L IND	MARITIME	77-2	ND	1977	56.4	ND	50	44.5	CORE	US
1038	ND	N L IND	N L IND	MARITIME	77-3	ND	1977	51.2	ND	50	32.9	CORE	US
1039	ND	N L IND	N L IND	MARITIME	77-4	ND	1977	25.1	ND	50	13.7	CORE	US
1040	ND	N L IND	N L IND	MARITIME	77-5	ND	1977	51.2	ND	50	42.7	CORE	US
1041	ND	N L IND	N L IND	MARITIME	77-6	ND	1977	77.7	ND	50	58.8	CORE	US
1042	ND	N L IND	N L IND	MARITIME	77-7	ND	1977	19.8	ND	60	14.0	CORE	US
1043	ND	N L IND	N L IND	MARITIME	77-8	ND	1977	44.5	ND	60	36.9	CORE	US
1044	ND	STURDY	STURDY	ND	1	ND	1955	53.3	ND	46	8.5	CORE	ND
1045	ND	STURDY	STURDY	ND	2	ND	1955	46.3	ND	59	9.4	CORE	ND
1046	ND	STURDY	STURDY	ND	3	ND	1955	182.7	ND	76	5.2	CORE	ND
1047	ND	STURDY	STURDY	ND	4	ND	1955	23.1	ND	55	5.5	CORE	ND
1048	ND	MAGNET BAR	ND	SELCO EX	GR-1	ND	1967	181.9	ND	90	ND	CORE	ND
1049	JOREX	JOREX	JOREX	ND	CH73-8A	ND	1973	39.6	ND	90	39.6	CORE	ND
1050	JOREX	JOREX	JOREX	ND	CH73-4A	ND	1973	185.0	ND	90	71.9	CORE	ND
1051	ND	IMP OIL L	IMP OIL L	NSDME	GR73-193	6196	1973	108.8	ND	90	17.9	CORE	ND
1052	ND	IMP OIL L	IMP OIL L	ND	GR73-327	ND	1973	89.9	ND	90	89.9	CORE	ND
1053	N L IND	N L IND	N L IND	MARITIME	C1	ND	1979	67.9	ND	45	5.7	CORE	ND
1054	N L IND	N L IND	N L IND	MARITIME	C2	ND	1979	60.9	ND	47	4.6	CORE	ND
1055	N L IND	N L IND	N L IND	MARITIME	C3	ND	1979	79.2	ND	53	18.3	CORE	ND
1056	N L IND	N L IND	N L IND	MARITIME	C4	ND	1979	30.5	ND	47	10.7	CORE	ND
1057	N L IND	N L IND	N L IND	MARITIME	C5	ND	1979	39.6	ND	49	11.3	CORE	ND
1058	N L IND	N L IND	N L IND	MARITIME	C6	ND	1979	33.5	ND	50	9.1	CORE	ND
1060	N L IND	N L IND	N L IND	MARITIME	C7	ND	1979	54.9	ND	59	7.3	CORE	ND
1061	N L IND	N L IND	N L IND	MARITIME	C8	ND	1979	76.2	ND	50	13.7	CORE	ND
1062	AMAX	AMAX	ND	ST LAMBERT	M-142	ND	1975	204.2	ND	90	3.7	CORE	ND
1063	SHELL	SHELL	SHELL	ST LAMBERT	3094W-48	ND	1980	11.5	ND	90	6.2	CHIPS	ND
1064	SHELL	SHELL	SHELL	ST LAMBERT	3094W-49	ND	1980	17.5	ND	90	13.2	CHIPS	ND
1065	SHELL	SHELL	SHELL	ST LAMBERT	3094W-50	ND	1980	20.5	ND	90	18.0	CHIPS	ND
1066	SHELL	SHELL	SHELL	ST LAMBERT	3094W-51	ND	1980	55.9	ND	90	10.3	CHIPS	ND
1067	SHELL	SHELL	SHELL	ST LAMBERT	3094W-52	ND	1980	59.5	ND	90	11.5	CHIPS	ND
1068	SHELL	SHELL	SHELL	ST LAMBERT	3094W-53	ND	1980	20.5	ND	90	8.7	CHIPS	ND
1069	SHELL	SHELL	SHELL	ST LAMBERT	3094W-54	ND	1980	23.5	ND	90	20.7	CHIPS	ND
1070	SHELL	SHELL	SHELL	ST LAMBERT	3094W-55	ND	1980	43.5	ND	90	37.7	CHIPS	ND
1071	SHELL	SHELL	SHELL	ST LAMBERT	3094W-56	ND	1980	32.2	ND	90	27.5	CHIPS	ND
1072	SHELL	SHELL	SHELL	ST LAMBERT	3094W-57	ND	1980	14.5	ND	90	12.5	CHIPS	ND
1073	SHELL	SHELL	SHELL	ST LAMBERT	3094W-58	ND	1980	14.5	ND	90	12.5	CHIPS	ND
1074	SHELL	SHELL	SHELL	ST LAMBERT	3094W-59	ND	1980	29.5	ND	90	11.8	CHIPS	ND
1075	SHELL	SHELL	SHELL	ST LAMBERT	3094W-60	ND	1980	5.5	ND	90	3.7	CHIPS	ND
1076	SHELL	SHELL	SHELL	ST LAMBERT	3094W-61	ND	1980	7.5	ND	90	7.0	CHIPS	ND
1077	SHELL	SHELL	SHELL	ST LAMBERT	3094W-62	ND	1980	53.5	ND	90	29.5	CHIPS	ND
1078	SHELL	SHELL	SHELL	ST LAMBERT	3094W-63	ND	1980	6.4	ND	90	4.5	CHIPS	ND
1079	SHELL	SHELL	SHELL	ST LAMBERT	3094W-64	ND	1980	19.0	ND	90	17.4	CHIPS	ND
1080	SHELL	SHELL	SHELL	ST LAMBERT	3094W-65	ND	1980	29.5	ND	90	23.6	CHIPS	ND
1081	SHELL	SHELL	SHELL	ST LAMBERT	3094W-66	ND	1980	14.5	ND	90	6.1	CHIPS	ND
1082	SHELL	SHELL	SHELL	ST LAMBERT	3094W-67	ND	1980	26.5	ND	90	20.4	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1032	ND	BA,BM	ND	ND	ND	YES
1033	ND	BA,BM	ND	ND	ND	ND
1034	PY,CP,BA	FE,CU,BA	ND	ND	LI	YES
1035	PY,BA	FE,BA	ND	ND	LI	YES
1036	PY,BA	FE,BA	BASO4	ND	LI	YES
1037	BA,PY,CP	BA,FE,CU	ND	ND	LI	YES
1038	GYP,BA,PY,CP	GYP,BA,FE,CU	ND	ND	LI	YES
1039	ND	BA	ND	ND	LI	YES
1040	BA,PY	BA,FE	ND	MAC	LI	YES
1041	BA,PY,CP	BA,FE,CU	ND	MAC	LI	YES
1042	PY,BA	FE,BA	ND	MAC	LI	YES
1043	BA	BA	ND	ND	LI	YES
1044	ND	BA	ND	ND	ND	ND
1045	ND	ND	ND	ND	ND	ND
1046	BA	BA	ND	ND	ND	YES
1047	BA	BA	ND	ND	ND	YES
1048	PY,AH	FE,AH,BM	ND	ND	ND	ND
1049	ND	PB,ZN	ND	ND	LI	ND
1050	GYP	GYP,PB,ZN	ND	ND	LI	ND
1051	GYP,GN	GYP,PB	PB,ZN	ND	LI	ND
1052	ND	PB,ZN	ND	ND	LI	ND
1053	ND	BA	BA	ND	LI	ND
1054	PY	BA,FE	BA	MAC	LI	ND
1055	ND	BA	ND	ND	LI	ND
1056	ND	BA	ND	ND	LI	ND
1057	GYP	BA,GYP	ND	ND	LI	ND
1058	BA	BA	BA	ND	LI	ND
1060	GYP	BA,GYP	ND	ND	LI	ND
1061	PY,GYP	BA,FE,GYP	BA	ND	LI	ND
1062	PB	PB,ZN	PB	MAC	LI	ND
1063	ND	BM	BM,AG,BA,U	ND	LI	ND
1064	ND	BM	BM,AG,BA,U	ND	LI	ND
1065	PY	BM,FE	BM,AG,BA,U	ND	LI	ND
1066	ND	BM	BM,AG,BA,U	ND	LI	ND
1067	PY	BM,FE	BM,AG,BA,U	ND	LI	ND
1068	ND	BM	BM,AG,BA,U	ND	LI	ND
1069	ND	BM	BM,AG,BA,U	ND	LI	ND
1070	ND	BM	BM,AG,BA,U	ND	LI	ND
1071	ND	BM	BM,AG,BA,U	ND	LI	ND
1072	PY	BM,FE	BM,AG,BA,U	ND	LI	ND
1073	PY	BM,FE	BM,AG,BA,U	ND	LI	ND
1074	ND	BM	BM,AG,BA,U	ND	LI	ND
1075	ND	BM	BM,AG,BA,U	ND	LI	ND
1076	ND	BM	BM,AG,BA,U	ND	LI	ND
1077	GYP,LS	BM	BM,AG,BA,U	ND	LI	ND
1078	ND	BM	BM,AG,BA,U	ND	LI	ND
1079	ND	BM	BM,AG,BA,U	ND	LI	ND
1080	ND	BM	BM,AG,BA,U	ND	LI	ND
1081	GYP	BM,GYP	BM,AG,BA,U	ND	LI	ND
1082	ND	BM	BM,AG,BA,U	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1083	NEWCOMB CORNER	HFX	11E/03A	46	F	20	4987780	495490	45/02/43	63/03/26	AR 11E/03A 07-H-87(01)
1084	NEWCOMB CORNER	HFX	11E/03A	50	M	20	4989850	497050	45/03/51	63/02/15	AR 11E/03A 07-H-87(01)
1085	NEWCOMB CORNER	HFX	11E/03A	50	L	20	4989840	497470	45/03/50	63/01/56	AR 11E/03A 07-H-87(01)
1086	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1087	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1088	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1089	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1090	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1091	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1092	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1093	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1094	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1095	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1096	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1097	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1098	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1099	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1100	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1101	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1102	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1103	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1104	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1105	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1106	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1107	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1108	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1109	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1110	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1111	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1112	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1113	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1114	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1115	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1116	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1117	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1118	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1119	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1120	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1121	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1122	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1123	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1124	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1125	ELMSVALE	HFX	11E/03A	ND	ND	20	ND	ND	ND	ND	AR 11E/03A 41-I-68(01)
1126	GAYS RIVER(COLDSTREAM)	COLCH	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 21-D-21(05)
1127	GAYS RIVER(COLDSTREAM)	COLCH	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 21-D-21(05)
1128	GAYS RIVER(COLDSTREAM)	COLCH	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 21-D-21(05)
1129	GAYS RIVER(COLDSTREAM)	COLCH	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 21-D-21(05)
1130	ELMSVALE	HFX	11E/03A	76	B	20	4992140	494550	45/05/05	63/04/09	AR 11E/03A 41-H-20(01)
1131	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1132	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1083	SHELL	SHELL	SHELL	ST LAMBERT	3094W-68	ND	1980	32.5	ND	90	29.4	CHIPS	ND
1084	SHELL	SHELL	SHELL	ST LAMBERT	3094W-69	ND	1980	8.5	ND	90	4.4	CHIPS	ND
1085	SHELL	SHELL	SHELL	ST LAMBERT	3094W-70	ND	1980	8.5	ND	90	4.4	CHIPS	ND
1086	SHAW LTD.	NOVA SAND	NOVA SAND	ND	28	ND	1980	18.9	ND	ND	3.0	ND	ND
1087	SHAW LTD.	NOVA SAND	NOVA SAND	ND	29	ND	1980	15.2	ND	ND	ND	ND	ND
1088	SHAW LTD.	NOVA SAND	NOVA SAND	ND	30	ND	1980	17.0	ND	ND	10.4	ND	ND
1089	SHAW LTD.	NOVA SAND	NOVA SAND	ND	31	ND	1980	17.0	ND	ND	8.5	ND	ND
1090	SHAW LTD.	NOVA SAND	NOVA SAND	ND	32	ND	1980	17.0	ND	ND	12.2	ND	ND
1091	SHAW LTD.	NOVA SAND	NOVA SAND	ND	33	ND	1980	15.2	ND	ND	7.0	ND	ND
1092	SHAW LTD.	NOVA SAND	NOVA SAND	ND	34	ND	1980	15.2	ND	ND	5.4	ND	ND
1093	SHAW LTD.	NOVA SAND	NOVA SAND	ND	35	ND	1980	16.7	ND	ND	6.1	ND	ND
1094	SHAW LTD.	NOVA SAND	NOVA SAND	ND	36	ND	1980	19.8	ND	ND	4.3	ND	ND
1095	SHAW LTD.	NOVA SAND	NOVA SAND	ND	37	ND	1980	23.2	ND	ND	10.4	ND	ND
1096	SHAW LTD.	NOVA SAND	NOVA SAND	ND	38	ND	1980	15.2	ND	ND	15.2	ND	ND
1097	SHAW LTD.	NOVA SAND	NOVA SAND	ND	39	ND	1980	21.3	ND	ND	8.5	ND	ND
1098	SHAW LTD.	NOVA SAND	NOVA SAND	ND	40	ND	1980	25.9	ND	ND	3.7	ND	ND
1099	SHAW LTD.	NOVA SAND	NOVA SAND	ND	41	ND	1980	16.8	ND	ND	6.1	ND	ND
1100	SHAW LTD.	NOVA SAND	NOVA SAND	ND	42	ND	1980	15.2	ND	ND	5.5	ND	ND
1101	SHAW LTD.	NOVA SAND	NOVA SAND	ND	43	ND	1980	21.9	ND	ND	3.0	ND	ND
1102	SHAW LTD.	NOVA SAND	NOVA SAND	ND	44	ND	1980	15.2	ND	ND	4.5	ND	ND
1103	SHAW LTD.	NOVA SAND	NOVA SAND	ND	45	ND	1980	21.3	ND	ND	3.7	ND	ND
1104	SHAW LTD.	NOVA SAND	NOVA SAND	ND	46	ND	1980	22.6	ND	ND	8.3	ND	ND
1105	SHAW LTD.	NOVA SAND	NOVA SAND	ND	47	ND	1980	19.8	ND	ND	2.4	ND	ND
1106	SHAW LTD.	NOVA SAND	NOVA SAND	ND	48	ND	1980	21.3	ND	ND	4.6	ND	ND
1107	SHAW LTD.	NOVA SAND	NOVA SAND	ND	49	ND	1980	28.0	ND	ND	0.9	ND	ND
1108	SHAW LTD.	NOVA SAND	NOVA SAND	ND	50	ND	1980	31.0	ND	ND	3.0	ND	ND
1109	SHAW LTD.	NOVA SAND	NOVA SAND	ND	51	ND	1980	28.9	ND	ND	3.0	ND	ND
1110	SHAW LTD.	NOVA SAND	NOVA SAND	ND	52	ND	1980	20.1	ND	ND	0.6	ND	ND
1111	SHAW LTD.	NOVA SAND	NOVA SAND	ND	53	ND	1980	19.5	ND	ND	0.6	ND	ND
1112	SHAW LTD.	NOVA SAND	NOVA SAND	ND	54	ND	1980	17.1	ND	ND	0.6	ND	ND
1113	SHAW LTD.	NOVA SAND	NOVA SAND	ND	55	ND	1980	21.9	ND	ND	0.6	ND	ND
1114	SHAW LTD.	NOVA SAND	NOVA SAND	ND	56	ND	1980	23.6	ND	ND	0.6	ND	ND
1115	SHAW LTD.	NOVA SAND	NOVA SAND	ND	57	ND	1980	21.9	ND	ND	3.0	ND	ND
1116	SHAW LTD.	NOVA SAND	NOVA SAND	ND	58	ND	1980	18.9	ND	ND	0.6	ND	ND
1117	SHAW LTD.	NOVA SAND	NOVA SAND	ND	59	ND	1980	23.8	ND	ND	0.6	ND	ND
1118	SHAW LTD.	NOVA SAND	NOVA SAND	ND	60	ND	1980	18.3	ND	ND	0.6	ND	ND
1119	SHAW LTD.	NOVA SAND	NOVA SAND	ND	61	ND	1980	15.2	ND	ND	0.6	ND	ND
1120	SHAW LTD.	NOVA SAND	NOVA SAND	ND	62	ND	1980	18.9	ND	ND	0.6	ND	ND
1121	SHAW LTD.	NOVA SAND	NOVA SAND	ND	63	ND	1980	18.9	ND	ND	0.6	ND	ND
1122	SHAW LTD.	NOVA SAND	NOVA SAND	ND	64	ND	1980	18.3	ND	ND	1.8	ND	ND
1123	SHAW LTD.	NOVA SAND	NOVA SAND	ND	65	ND	1980	21.9	ND	ND	1.2	ND	ND
1124	SHAW LTD.	NOVA SAND	NOVA SAND	ND	66	ND	1980	21.3	ND	ND	0.6	ND	ND
1125	SHAW LTD.	NOVA SAND	NOVA SAND	ND	67	ND	1980	21.9	ND	ND	0.6	ND	ND
1126	ND	GASS	GASS	LOGAN BROS	1	ND	1979	3.0	ND	ND	0.0	CORE	ND
1127	ND	GASS	GASS	LOGAN BROS	2	ND	1979	8.4	ND	ND	1.2	CORE	ND
1128	ND	GASS	GASS	LOGAN BROS	3	ND	1979	14.6	ND	ND	3.0	CORE	ND
1129	ND	GASS	GASS	LOGAN BROS	4	ND	1979	22.9	ND	ND	12.0	CORE	ND
1130	SHAW LTD.	NOVA SAND	NOVA SAND	ND	68	ND	1980	25.9	ND	90	3.7	CORE,CHIPS	ND
1131	SHAW LTD.	NOVA SAND	NOVA SAND	ND	69	ND	1980	20.1	ND	90	3.0	CORE,CHIPS	ND
1132	SHAW LTD.	NOVA SAND	NOVA SAND	ND	70	ND	1980	19.8	ND	90	1.8	CORE,CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1083	ND	BM	BM,AG,BA,U	ND	LI	ND
1084	ND	BM	BM,AG,BA,U	ND	LI	ND
1085	ND	BM	BM,AG,BA,U	ND	LI	ND
1086	SC	SC	ND	ND	LI	ND
1087	ND	SC	ND	ND	LI	ND
1088	SC	SC	ND	ND	LI	ND
1089	SC	SC	ND	ND	LI	ND
1090	SC	SC	ND	ND	LI	ND
1091	SC	SC	ND	ND	LI	ND
1092	SC	SC	ND	ND	LI	ND
1093	SC	SC	ND	ND	LI	ND
1094	SC	SC	ND	ND	LI	ND
1095	SC	SC	ND	ND	LI	ND
1096	ND	SC	ND	ND	LI	ND
1097	SC	SC	ND	ND	LI	ND
1098	SC	SC	ND	ND	LI	ND
1099	ND	SC	ND	ND	LI	ND
1100	ND	SC	ND	ND	LI	ND
1101	SC	SC	ND	ND	LI	ND
1102	ND	SC	ND	ND	LI	ND
1103	SC	SC	ND	ND	LI	ND
1104	ND	SC	ND	ND	LI	ND
1105	ND	SC	ND	ND	LI	ND
1106	SC	SC	ND	ND	LI	ND
1107	SC,LG	SC	ND	ND	LI	ND
1108	SC	SC	ND	ND	LI	ND
1109	SC	SC	ND	ND	LI	ND
1110	SC,LG	SC,C	ND	ND	LI	ND
1111	SC,LG	SC,C	ND	ND	LI	ND
1112	SC.LG	SC,C	ND	ND	LI	ND
1113	SC,LG	SC,C	ND	ND	LI	ND
1114	SC,LG	SC,C	ND	ND	LI	ND
1115	SC,LG	SC,C	ND	ND	LI	ND
1116	SC,LG	SC,C	ND	ND	LI	ND
1117	SC,LG	SC,C	ND	ND	LI	ND
1118	SC,LG	SC,C	ND	ND	LI	ND
1119	ND	SC	ND	ND	LI	ND
1120	SC,LG	SC,C	ND	MAC	LI	ND
1121	SC,LG	SC,C	ND	ND	LI	ND
1122	SC,LG	SC,C	ND	ND	LI	ND
1123	SC	SC	ND	ND	LI	ND
1124	SC,LG	SC,C	ND	ND	LI	ND
1125	SC,LG	SC,C	ND	ND	LI	ND
1126	GD	AU	AU,AG	ND	LI	ND
1127	ND	AU	AU,AG	ND	LI	ND
1128	ND	AU	ND	ND	LI	ND
1129	PY,LM	AU,FE	ND	ND	LI	ND
1130	SC	SC	ND	ND	LI	ND
1131	SC	SC	ND	ND	LI	ND
1132	SC	SC	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1133	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1134	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1135	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1136	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1137	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1138	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1139	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1140	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1141	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1142	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1143	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1144	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1145	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1146	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1147	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1148	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1149	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1150	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1151	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1152	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1153	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1154	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1155	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1156	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1157	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1158	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1159	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1160	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1161	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1162	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1163	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1164	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1165	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1166	ELMSVALE	HFX	11E/03A	69	D	20	4990590	493810	45/04/15	63/04/43	AR 11E/03A 41-H-20(01)
1167	ELMSVALE	HFX	11E/03A	69	C	20	4990710	494240	45/04/18	63/04/23	AR 11E/03A 41-H-20(01)
1168	ELMSVALE	HFX	11E/03A	69	C	20	4990660	494250	45/04/17	63/04/23	AR 11E/03A 41-H-20(01)
1169	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	F	20	4984770	469580	45/01/04	62/23/10	AR 11E/03B 27-H-14(33)
1170	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	D	20	4984550	469190	45/00/56	63/23/28	AR 11E/03B 27-H-14(33)
1171	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	D	20	4984630	469630	45/00/59	63/23/08	AR 11E/03B 27-H-14(33)
1172	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	D	20	4984680	469120	45/01/01	63/23/31	AR 11E/03B 27-H-14(33)
1173	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	E	20	4984750	469090	45/01/03	63/23/32	AR 11E/03B 27-H-14(33)
1174	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	C	20	4984600	469450	45/00/58	63/23/16	AR 11E/03B 27-H-14(33)
1175	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	C	20	4984610	469380	45/00/58	63/23/19	AR 11E/03B 27-H-14(33)
1176	CARROLLS CORNER (GAYS R)	HFX	11E/03B	18	F	20	4984670	469350	45/01/00	63/23/20	AR 11E/03B 27-H-14(33)
1177	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	E	20	4984740	469280	45/01/03	63/23/24	AR 11E/03B 27-H-14(33)
1178	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	E	20	4984810	469220	45/01/05	63/23/26	AR 11E/03B 27-H-14(33)
1179	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	E	20	4984890	469270	45/01/07	63/23/24	AR 11E/03B 27-H-14(33)
1180	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	E	20	4984950	469210	45/01/09	63/23/27	AR 11E/03B 27-H-14(33)
1181	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	F	20	4984960	469330	45/01/10	63/23/21	AR 11E/03B 27-H-14(33)
1182	CARROLLS CORNER(GAYS R)	HFX	11E/03B	18	F	20	4984800	469370	45/01/05	63/23/19	AR 11E/03B 27-H-14(33)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1133	SHAW LTD.	NOVA SAND	NOVA SAND	ND	71	ND	1980	21.9	ND	90	1.8	CORE,CHIPS	ND
1134	SHAW LTD.	NOVA SAND	NOVA SAND	ND	71	ND	1980	21.9	ND	90	1.8	CORE,CHIPS	ND
1135	SHAW LTD.	NOVA SAND	NOVA SAND	ND	72	ND	1980	21.3	ND	90	3.7	CORE,CHIPS	ND
1136	SHAW LTD.	NOVA SAND	NOVA SAND	ND	73	ND	1980	22.9	ND	90	5.5	CORE,CHIPS	ND
1137	SHAW LTD.	NOVA SAND	NOVA SAND	ND	74	ND	1980	24.4	ND	90	0.6	CORE,CHIPS	ND
1138	SHAW LTD.	NOVA SAND	NOVA SAND	ND	75	ND	1980	21.3	ND	90	2.4	CORE,CHIPS	ND
1139	SHAW LTD.	NOVA SAND	NOVA SAND	ND	76	ND	1980	15.2	ND	90	0.6	CORE,CHIPS	ND
1140	SHAW LTD.	NOVA SAND	NOVA SAND	ND	77	ND	1980	15.2	ND	90	0.6	CORE,CHIPS	ND
1141	SHAW LTD.	NOVA SAND	NOVA SAND	ND	78	ND	1980	16.8	ND	90	1.8	CORE,CHIPS	ND
1142	SHAW LTD.	NOVA SAND	NOVA SAND	ND	79	ND	1980	15.2	ND	90	1.2	CORE,CHIPS	ND
1143	SHAW LTD.	NOVA SAND	NOVA SAND	ND	80	ND	1980	22.9	ND	90	1.8	CORE,CHIPS	ND
1144	SHAW LTD.	NOVA SAND	NOVA SAND	ND	81	ND	1980	23.8	ND	90	0.6	CORE,CHIPS	ND
1145	SHAW LTD.	NOVA SAND	NOVA SAND	ND	82	ND	1980	19.8	ND	90	1.8	CORE,CHIPS	ND
1146	SHAW LTD.	NOVA SAND	NOVA SAND	ND	83	ND	1980	24.4	ND	90	0.6	CORE,CHIPS	ND
1147	SHAW LTD.	NOVA SAND	NOVA SAND	ND	84	ND	1980	22.8	ND	90	0.6	CORE,CHIPS	ND
1148	SHAW LTD.	NOVA SAND	NOVA SAND	ND	85	ND	1980	23.5	ND	90	6.1	CORE,CHIPS	ND
1149	SHAW LTD.	NOVA SAND	NOVA SAND	ND	86	ND	1980	24.4	ND	90	5.5	CORE,CHIPS	ND
1150	SHAW LTD.	NOVA SAND	NOVA SAND	ND	87	ND	1980	24.4	ND	90	0.6	CORE,CHIPS	ND
1151	SHAW LTD.	NOVA SAND	NOVA SAND	ND	88	ND	1980	22.8	ND	90	0.6	CORE,CHIPS	ND
1152	SHAW LTD.	NOVA SAND	NOVA SAND	ND	89	ND	1980	22.8	ND	90	0.6	CORE,CHIPS	ND
1153	SHAW LTD.	NOVA SAND	NOVA SAND	ND	90	ND	1980	19.8	ND	90	0.6	CORE,CHIPS	ND
1154	SHAW LTD.	NOVA SAND	NOVA SAND	ND	91	ND	1980	21.3	ND	90	0.6	CORE,CHIPS	ND
1155	SHAW LTD.	NOVA SAND	NOVA SAND	ND	92	ND	1980	22.3	ND	90	0.6	CORE,CHIPS	ND
1156	SHAW LTD.	NOVA SAND	NOVA SAND	ND	93	ND	1980	18.3	ND	90	6.9	CORE,CHIPS	ND
1157	SHAW LTD.	NOVA SAND	NOVA SAND	ND	94	ND	1980	18.3	ND	90	0.6	CORE,CHIPS	ND
1158	SHAW LTD.	NOVA SAND	NOVA SAND	ND	95	ND	1980	19.8	ND	90	0.6	CORE,CHIPS	ND
1159	SHAW LTD.	NOVA SAND	NOVA SAND	ND	96	ND	1980	15.2	ND	90	0.6	CORE,CHIPS	ND
1160	SHAW LTD.	NOVA SAND	NOVA SAND	ND	97	ND	1980	10.7	ND	90	0.6	CORE,CHIPS	ND
1161	SHAW LTD.	NOVA SAND	NOVA SAND	ND	98	ND	1980	16.8	ND	90	0.6	CORE,CHIPS	ND
1162	SHAW LTD.	NOVA SAND	NOVA SAND	ND	99	ND	1980	22.9	ND	90	0.6	CORE,CHIPS	ND
1163	SHAW LTD.	NOVA SAND	NOVA SAND	ND	100	ND	1980	15.2	ND	90	3.7	CORE,CHIPS	ND
1164	SHAW LTD.	NOVA SAND	NOVA SAND	ND	101	ND	1980	15.2	ND	90	2.4	CORE,CHIPS	ND
1165	SHAW LTD.	NOVA SAND	NOVA SAND	ND	102	ND	1980	15.2	ND	90	4.3	CORE,CHIPS	ND
1166	SHAW LTD.	NOVA SAND	NOVA SAND	ND	103	ND	1980	15.2	ND	90	0.6	CORE,CHIPS	ND
1167	SHAW LTD.	NOVA SAND	NOVA SAND	ND	104	ND	1980	27.4	ND	90	3.0	CORE,CHIPS	ND
1168	SHAW LTD.	NOVA SAND	NOVA SAND	ND	105	ND	1980	18.3	ND	90	ND	CORE,CHIPS	ND
1169	ND	IMP OIL L	IMP OIL L	ND	GR-441	ND	1974	30.5	14.3	90	30.5	CORE	ND
1170	ND	IMP OIL L	IMP OIL L	ND	GR-443	ND	1974	57.3	34.0	90	45.7	CORE	ND
1171	ND	IMP OIL L	IMP OIL L	ND	GR-444	ND	1974	81.4	34.0	90	25.9	CORE	ND
1172	ND	IMP OIL L	IMP OIL L	ND	GR-559	ND	1974	81.4	34.4	90	29.2	CORE	ND
1173	ND	IMP OIL L	IMP OIL L	ND	GR-590	ND	1974	116.1	39.3	90	36.0	CORE	ND
1174	ND	IMP OIL L	IMP OIL L	ND	GR-591	ND	1974	38.7	13.6	90	19.2	CORE	ND
1175	ND	IMP OIL L	IMP OIL L	ND	GR-592	ND	1974	46.6	14.0	90	29.3	CORE	ND
1176	ND	IMP OIL L	IMP OIL L	ND	GR-593	ND	1974	20.0	13.8	90	7.9	CORE	ND
1177	ND	IMP OIL L	IMP OIL L	ND	GR-594	ND	1974	17.4	13.5	90	6.7	CORE	ND
1178	ND	IMP OIL L	IMP OIL L	ND	GR-595	ND	1974	41.8	13.4	90	17.7	CORE	ND
1179	ND	IMP OIL L	IMP OIL L	ND	GR-596	ND	1974	65.8	12.9	90	41.4	CORE	ND
1180	ND	IMP OIL L	IMP OIL L	ND	GR-597	ND	1975	78.9	14.3	90	36.7	CORE	ND
1181	ND	IMP OIL L	IMP OIL L	ND	GR-598	ND	1975	85.5	15.5	90	38.5	CORE	ND
1182	ND	IMP OIL L	IMP OIL L	ND	GR-599	ND	1975	41.4	19.4	90	38.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1133	SC	SC	ND	ND	LI	ND
1134	SC	SC	ND	ND	LI	ND
1135	SC	SC	ND	ND	LI	ND
1136	SC	SC	ND	ND	LI	ND
1137	SC	SC	ND	ND	LI	ND
1138	SC	SC	ND	ND	LI	ND
1139	SC,LG	SC,C	ND	ND	LI	ND
1140	SC	SC	ND	ND	LI	ND
1141	SC	SC	ND	ND	LI	ND
1142	SC,LG	SC,C	ND	ND	LI	ND
1143	SC,LG	SC,C	ND	ND	LI	ND
1144	SC,LG	SC,C	ND	ND	LI	ND
1145	SC,LG	SC,C	ND	ND	LI	ND
1146	SC,LG	SC,C	ND	ND	LI	ND
1147	SC,LG	SC,C	ND	ND	LI	ND
1148	SC,LG	SC,C	ND	ND	LI	ND
1149	SC	SC	ND	ND	LI	ND
1150	SC,LG	SC,C	ND	ND	LI	ND
1151	SC	SC	ND	ND	LI	ND
1152	SC	SC	ND	ND	LI	ND
1153	SC	SC	ND	ND	LI	ND
1154	SC	SC	ND	ND	LI	ND
1155	SC	SC	ND	ND	LI	ND
1156	SC	SC	ND	ND	LI	ND
1157	SC	SC	ND	ND	LI	ND
1158	SC	SC	ND	ND	LI	ND
1159	SC	SC	ND	ND	LI	ND
1160	ND	SC	ND	ND	LI	ND
1161	SC	SC	ND	ND	LI	ND
1162	SC	SC	ND	ND	LI	ND
1163	ND	SC	ND	ND	LI	ND
1164	SC	SC	ND	ND	LI	ND
1165	SC	SC	ND	ND	LI	ND
1166	ND	SC	ND	ND	LI	ND
1167	SC	SC	ND	ND	LI	ND
1168	SC	SC	ND	ND	LI	ND
1169	ND	PB	ND	ND	LI	YES
1170	ND	PB	ND	MAC	LI	YES
1171	GYP	PB,GYP	ND	ND	LI	YES
1172	GYP,AH,MA	PB,GYP,AH,CU	ND	ND	LI	YES
1173	GYP,AH,PY,MA	PB,GYP,AH,FE,CU	ND	MIC,MAC	LI	YES
1174	GN,SP,CP	PB,ZN,CU	PB,ZN	ND	LI	YES
1175	GN,SP,PY	PB,ZN,FE	PB,ZN	ND	LI	YES
1176	GN,SP	PB,ZN	ND	MIC	LI	YES
1177	SP	PB,ZN	ND	MAC,MIC	LI	YES
1178	GN,SP	PB,ZN	PB,ZN	MIC,MAC	LI	YES
1179	GYP	PB,GYP	ND	ND	LI	YES
1180	GYP,AH	PB,GYP,AH	ND	ND	LI	YES
1181	ND	PB	ND	ND	LI	YES
1182	ND	PB	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1183	CARROLLS CORNER (FAR B)	HFX	11E/03B	6	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(33)
1184	CARROLLS CORNER(FAR B)	HFX	11E/03B	6	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(33)
1185	CARROLLS CORNER(FAR B)	HFX	11E/03B	6	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(33)
1186	CARROLLS CORNER(FAR B)	HFX	11E/03B	6	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(33)
1187	CARROLLS CORNER(FAR B)	HFX	11E/03B	6	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(33)
1188	ST ANDREWS RIVER	COLCH	11E/03D	9	M	20	4997420	485590	45/07/55	63/11/00	AR 11E/03D 21-D-73(01)
1189	ST ANDREWS RIVER	COLCH	11E/03D	10	C	20	4997000	484390	45/07/42	63/11/55	AR 11E/03D 21-D-73(01)
1190	ST ANDREWS RIVER	COLCH	11E/03A	107	P	20	4996510	482850	45/07/26	63/13/05	AR 11E/03D 21-D-73(01)
1191	ST AMDREWS RIVER	COLCH	11E/03B	97	A	20	4995310	480200	45/06/47	63/15/06	AR 11E/03D 21-D-73(01)
1192	ST ANDREWS RIVER	COLCH	11E/03B	96	J	20	4994820	480060	45/06/31	63/15/12	AR 11E/03D 21-D-73(01)
1193	ST ANDREWS RIVER	COLCH	11E/03B	96	L	20	4994600	479400	45/06/23	63/15/43	AR 11E/03D 21-D-73(01)
1194	ST ANDREWS RIVER	COLCH	11E/03B	94	G	20	4994220	476500	45/06/11	63/17/55	AR 11E/03D 21-D-73(01)
1195	ST ANDREWS RIVER	COLCH	11E/03D	9	J	20	4997690	486510	45/08/04	63/10/18	AR 11E/03D 21-D-73(02)
1196	ST ANDREWS RIVER	COLCH	11E/03D	17	A	20	4998210	488170	45/08/21	63/09/02	AR 11E/03D 21-D-73(02)
1197	ST ANDREWS RIVER	COLCH	11E/03D	8	M	20	4997830	487000	45/08/09	63/09/55	AR 11E/03D 21-D-73(02)
1198	ST ANDREWS RIVER	COLCH	11E/03D	8	M	20	4997650	486970	45/08/03	63/09/57	AR 11E/03D 21-D-73(02)
1199	ST ANDREWS RIVER	COLCH	11E/03A	16	H	20	4996510	482830	45/07/26	63/13/06	AR 11E/03D 21-D-73(02)
1200	ST ANDREWS RIVER	COLCH	11E/03A	107	Q	20	4996510	483250	45/07/26	63/12/47	AR 11E/03D 21-D-73(02)
1201	ST ANDREWS RIVER	COLCH	11E/03A	107	N	20	4996570	482160	45/07/28	63/13/37	AR 11E/03D 21-D-73(02)
1202	ELMSVALE	HFX	11E/03A	69	C	20	4990750	494240	45/04/20	63/04/23	AR 11E/03A 41-H-20(02)
1203	ELMSVALE	HFX	11E/03A	69	C	20	4990590	494230	45/04/15	63/04/24	AR 11E/03A 41-H-20(02)
1204	ELMSVALE	HFX	11E/03A	69	C	20	4990550	494230	45/04/13	63/04/24	AR 11E/03A 41-H-20(02)
1205	ELMSVALE	HFX	11E/03A	69	C	20	4990510	494220	45/04/12	63/04/24	AR 11E/03A 41-H-20(02)
1206	ELMSVALE	HFX	11E/03A	69	C	20	4990470	494210	45/04/11	63/04/25	AR 11E/03A 41-H-20(02)
1207	ELMSVALE	HFX	11E/03A	52	O	20	4990430	494210	45/04/09	63/04/25	AR 11E/03A 41-H-20(02)
1208	ELMSVALE	HFX	11E/03A	69	B	20	4990630	494210	45/04/16	63/04/25	AR 11E/03A 41-H-20(03)
1209	ELMSVALE	HFX	11E/03A	69	B	20	4990630	494320	45/04/16	63/04/20	AR 11E/03A 41-H-20(03)
1210	ELMSVALE	HFX	11E/03A	69	B	20	4990610	494410	45/04/15	63/04/16	AR 11E/03A 41-H-20(03)
1211	ELMSVALE	HFX	11E/03A	69	B	20	4990630	494240	45/04/16	63/04/23	AR 11E/03A 41-H-20(03)
1212	ELMSVALE	HFX	11E/03A	69	B	20	4990600	494240	45/04/15	63/04/23	AR 11E/03A 41-H-20(03)
1213	ELMSVALE	HFX	11E/03A	69	B	20	4990570	494240	45/04/14	63/04/23	AR 11E/03A 41-H-20(03)
1214	ELMSVALE	HFX	11E/03A	69	B	20	4990540	494240	45/04/13	63/04/23	AR 11E/03A 41-H-20(03)
1215	GAYS RIVER	HFX	11E/03B	ND	ND	20	ND	ND	ND	ND	AR 11E/03B 27-H-14(34)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1183	ND	IMP OIL L	IMP OIL L	ND	GR-602	ND	1975	96.6	ND	90	5.8	CORE	ND
1184	ND	IMP OIL L	IMP OIL L	ND	GR-603	ND	1975	5.5	ND	90	1.5	CORE	ND
1185	ND	IMP OIL L	IMP OIL L	ND	GR-604	ND	1975	5.2	ND	90	2.9	CORE	ND
1186	ND	IMP OIL L	IMP OIL L	ND	GR-605	ND	1975	59.1	ND	90	53.0	CORE	ND
1187	ND	IMP OIL L	IMP OIL L	ND	GR-606	ND	1975	78.7	ND	90	72.5	CORE	ND
1188	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-1	ND	1981	157.0	ND	90	63.3	CORE	ND
1189	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-2	ND	1981	150.3	ND	90	38.1	CORE	ND
1190	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-3	ND	1981	178.1	ND	90	39.8	CORE	ND
1191	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-4	ND	1981	131.0	ND	90	12.2	CORE	ND
1192	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-5	ND	1981	42.7	ND	90	15.5	CORE	ND
1193	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-6	ND	1981	36.6	ND	90	18.8	CORE	ND
1194	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-7	ND	1981	243.9	ND	90	6.6	CORE	ND
1195	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-8	ND	1981	161.5	ND	90	54.8	CORE	ND
1196	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-9	ND	1981	54.7	ND	90	27.4	CORE	ND
1197	PLACER DEV.	PLACER DEV.	PLACER DEV.	MARITIME	SAR81-10	ND	1981	112.8	ND	90	66.9	CORE	ND
1198	ND	AURUM	PLACER DEV.	ND	W2	ND	ND	ND	ND	ND	ND	ND	ND
1199	ND	AURUM	PLACER DEV.	ND	W3	ND	ND	ND	ND	ND	ND	ND	ND
1200	ND	AURUM	PLACER DEV.	ND	W4	ND	ND	ND	ND	ND	ND	ND	ND
1201	ND	AURUM	PLACER DEV.	ND	W5	ND	ND	ND	ND	ND	ND	ND	ND
1202	SHAW LTD.	NOVA SAND	NOVA SAND	ND	DH106	ND	1981	24.4	ND	90	1.2	CORE	ND
1203	SHAW LTD.	NOVA SAND	NOVA SAND	ND	DH107	ND	1981	27.4	ND	90	4.3	CORE	ND
1204	SHAW LTD.	NOVA SAND	NOVA SAND	ND	DH108	ND	1981	28.9	ND	90	4.3	CORE	ND
1205	SHAW LTD.	NOVA SAND	NOVA SAND	ND	DH109	ND	1981	19.5	ND	90	4.3	CORE	ND
1206	SHAW LTD.	NOVA SAND	NOVA SAND	ND	DH110	ND	1981	19.8	ND	90	4.9	CORE	ND
1207	SHAW LTD.	NOVA SAND	NOVA SAND	ND	DH111	ND	1981	15.2	ND	90	0.6	CORE	ND
1208	SHAW LTD.	NOVA SAND	NOVA SAND	NOVA SAND	112	ND	1983	22.9	ND	90	3.0	CORE,CHIPS	SB
1209	SHAW LTD.	NOVA SAND	NOVA SAND	NOVA SAND	113	ND	1983	24.4	ND	90	0.6	CORE,CHIPS	SB
1210	SHAW LTD.	NOVA SAND	NOVA SAND	NOVA SAND	114	ND	1983	18.3	ND	90	0.6	CORE,CHIPS	SB
1211	SHAW LTD.	NOVA SAND	NOVA SAND	NOVA SAND	115	ND	1983	21.3	ND	90	7.3	CORE,CHIPS	SB
1212	SHAW LTD.	NOVA SAND	NOVA SAND	NOVA SAND	116	ND	1983	29.0	ND	90	7.9	CORE,CHIPS	SB
1213	SHAW LTD.	NOVA SAND	NOVA SAND	NOVA SAND	117	ND	1983	30.2	ND	90	12.2	CORE,CHIPS	SB
1214	SHAW LTD.	NOVA SAND	NOVA SAND	NOVA SAND	118	ND	1983	24.4	ND	90	5.5	CORE,CHIPS	SB
1215	ND	IMP OIL L	IMP OIL L	ND	GR73-105	ND	1973	ND	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1183	GYP,AH	PB,GYP,AH	ND	ND	LI	YES
1184	ND	PB	ND	ND	LI	YES
1185	ND	PB	ND	ND	LI	YES
1186	ND	PB	ND	MAC	LI	YES
1187	CP	PB,CU	ND	ND	LI	YES
1188	GYP,AH,HEM,MAG,PY	AU,GYP,AH,FE	AU,PB,ZN,AG	ND	LI	ND
1189	GYP,AH,PY,HEM,MAG,BA	AU,GYP,AH,FE,BA	AU,PB,ZN,AG	ND	LI	ND
1190	GYP,AH,MAG,HEM,PY	AU,GYP,AH,FE	AU,PB,ZN,AS	ND	LI	ND
1191	GYP,AH,MAG,PY	AU,GYP,AH,FE	AU,AG,PB,ZN	ND	LI	ND
1192	HEM,MAG	AU,FE	AU,BM,AG,AS	ND	LI	ND
1193	HEM,MAG	AU,FE	AU,BM,AG,AS	ND	LI	ND
1194	GYP,AH	AU,GYP,AH	ND	ND	LI	ND
1195	GYP,MAG,HEM,PY,ASP	AU,GYP,AS,FE	AU,AS	ND	LI	ND
1196	MAG,HEM,PY	AU,FE	AU,AS	ND	LI	ND
1197	MAG,HEM,GYP,AH	AU,FE,AH,GYP	ND	ND	LI	ND
1198	ND	AU	ND	ND	ND	ND
1199	ND	AU	ND	ND	ND	ND
1200	ND	AU	ND	ND	ND	ND
1201	ND	AU	ND	ND	ND	ND
1202	ND	SC	ND	ND	LI	ND
1203	ND	SC	ND	ND	LI	ND
1204	ND	SC	ND	ND	LI	ND
1205	ND	SC	ND	ND	LI	ND
1206	ND	SC	ND	ND	LI	ND
1207	ND	SC	ND	ND	LI	ND
1208	SC	SC	ND	ND	LI	ND
1209	SC,C	SC,C	ND	ND	LI	ND
1210	ND	SC	ND	ND	LI	ND
1211	SC	SC	ND	ND	LI	ND
1212	SC,C	SC,C	ND	ND	LI	ND
1213	SC	SC	ND	ND	LI	ND
1214	SC	SC	ND	ND	LI	ND
1215	ND	PB	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	COGMAGUN RIVER	HANTS	11E/04C	38	L	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
2	PETITE BOG	HANTS	11E/04C	11	L	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
3	PETITE BOG	HANTS	11E/04C	10	M	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
4	PETITE BOG	HANTS	11E/04C	17	E	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
5	CLARKSVILLE	HANTS	11E/04B	92	D	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
6	RIVERSIDE CORNER	HANTS	11E/04C	24	P	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
7	WHITE SETTLEMENT	HANTS	11E/04D	83	L	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
8	MCPHEE'S CORNER	HANTS	11E/04A	96	N	20	4995240	459100	45/06/41	63/31/12	AR 11E/03B 27-I-43(02)
11	MCPHEE'S CORNER	HANTS	11E/04A	95	D	20	4995040	457580	45/06/34	63/32/21	AR 11E/04A 07-I-62(02)
12	TENNYCAPE	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04 CL 45(06)
13	TENNYCAPE	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04 CL 45(06)
14	TENNYCAPE	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04 CL 45(06)
15	TENNYCAPE	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04 CL 45(06)
16	TENNYCAPE	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04 CL 45(06)
17	TENNYCAPE	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04 CL 45(06)
18	TENNYCAPE	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04 CL 45(06)
19	MCPHEE'S CORNER	HANTS	11E/04D	82	E	20	5006580	444700	45/12/45	63/42/15	AR 11E/04A 06-I-19(00)
20	MCPHEE'S CORNER	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04A 06-I-19(00)
21	MCPHEE'S CORNER	HANTS	11E/04D	ND	ND	20	ND	ND	ND	ND	AR 11E/04A 06-I-19(00)
22	MCPHEE'S CORNER	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04A 06-I-19(00)
23	MCPHEE'S CORNER	HANTS	11E/04A	52	D	20	4989170	454450	45/03/23	63/34/43	AR 11E/04A 06-I-19(00)
24	NINE MILE RIVER	HANTS	11E/04A	53	L	20	4989860	452970	45/03/45	63/35/50	AR 11E/04A 07-I-62(01)
25	NINE MILE RIVER	HANTS	11E/04A	53	L	20	4989990	453150	45/03/50	63/35/42	AR 11E/04A 07-I-62(01)
26	NINE MILE RIVER	HANTS	11E/04A	53	F	20	4989670	452980	45/03/39	63/35/50	AR 11E/04A 07-I-62(01)
27	NINE MILE RIVER	HANTS	11E/04A	45	N	20	4988990	454460	45/03/17	63/34/42	AR 11E/04A 07-I-62(01)
28	NINE MILE RIVER	HANTS	11E/04A	53	F	20	4989790	453130	45/03/43	63/35/43	AR 11E/04A 07-I-62(01)
29	NINE MILE RIVER	HANTS	11E/04A	53	F	20	4989580	453050	45/03/36	63/35/47	AR 11E/04A 07-I-62(01)
30	NINE MILE RIVER	HANTS	11E/04A	45	N	20	4988900	454340	45/03/15	63/34/47	AR 11E/04A 07-I-62(01)
31	NINE MILE RIVER	HANTS	11E/04A	53	G	20	4989710	453260	45/03/41	63/35/37	AR 11E/04A 07-I-62(01)
32	NINE MILE RIVER	HANTS	11E/04A	53	K	20	4989850	453510	45/03/45	63/35/26	AR 11E/04A 07-I-62(01)
33	NINE MILE RIVER	HANTS	11E/04A	45	M	20	4988650	454160	45/03/06	63/34/56	AR 11E/04A 07-I-62(01)
34	NINE MILE RIVER	HANTS	11E/04A	53	G	20	4989910	453340	45/03/47	63/35/34	AR 11E/04A 07-I-62(01)
35	NINE MILE RIVER	HANTS	11E/04A	44	J	20	4988570	454010	45/03/04	63/35/02	AR 11E/04A 07-I-62(01)
36	NINE MILE RIVER	HANTS	11E/04A	53	E	20	4989750	452780	45/03/42	63/35/59	AR 11E/04A 07-I-62(01)
37	NINE MILE RIVER	HANTS	11E/04A	44	Q	20	4988740	454040	45/03/09	63/35/01	AR 11E/04A 07-I-62(01)
38	NINE MILE RIVER	HANTS	11E/04A	53	E	20	4989560	452600	45/03/36	63/36/07	AR 11E/04A 07-I-62(01)
39	NINE MILE RIVER	HANTS	11E/04A	53	F	20	4989520	452860	45/03/34	63/35/55	AR 11E/04A 07-I-62(01)
40	NINE MILE RIVER	HANTS	11E/04A	28	N	20	4987390	454270	45/02/26	63/34/50	AR 11E/04A 07-I-62(01)
41	NINE MILE RIVER	HANTS	11E/04A	53	C	20	4989420	452950	45/03/31	63/35/51	AR 11E/04A 07-I-62(01)
42	NINE MILE RIVER	HANTS	11E/04A	47	F	20	4987930	457960	45/02/44	63/32/02	AR 11E/04A 07-I-62(01)
43	NINE MILE RIVER	HANTS	11E/04A	28	N	20	4987250	454380	45/02/21	63/34/45	AR 11E/04A 07-I-62(01)
44	NINE MILE RIVER	HANTS	11E/04A	3	C	20	4983170	456390	45/00/09	63/33/12	AR 11E/04A 07-I-62(01)
45	NINE MILE RIVER	HANTS	11E/04A	28	N	20	4987460	454170	45/02/28	63/34/55	AR 11E/04A 07-I-62(01)
46	NINE MILE RIVER	HANTS	11E/04A	29	F	20	4986530	453040	45/01/57	63/35/46	AR 11E/04A 07-I-62(01)
47	NINE MILE RIVER	HANTS	11E/04A	29	C	20	4986320	453110	45/01/51	63/35/43	AR 11E/04A 07-I-62(01)
48	NINE MILE RIVER	HANTS	11E/04A	29	C	20	4986130	453070	45/01/44	63/35/45	AR 11E/04A 07-I-62(01)
49	NINE MILE RIVER	HANTS	11E/04A	20	P	20	4985960	453330	45/01/39	63/35/33	AR 11E/04A 07-I-62(01)
50	NINE MILE RIVER	HANTS	11E/04A	53	H	20	4989700	453690	45/03/40	63/35/17	AR 11E/04A 07-I-62(01)
51	NINE MILE RIVER	HANTS	11E/04A	20	P	20	4985760	453220	45/01/33	63/35/38	AR 11E/04A 07-I-62(01)
52	NINE MILE RIVER	HANTS	11E/04A	43	P	20	4988960	451820	45/03/16	63/36/43	AR 11E/04A 07-I-62(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	SCURRY	SCURRY	SCURRY	ND	5-1	ND	1967	433.0	ND	90	9.1	CORE	ND
2	SCURRY	SCURRY	SCURRY	ND	5-2	ND	1967	244.0	ND	90	12.2	CORE	ND
3	SCURRY	SCURRY	COMINCO	ND	5-3	ND	1967	366.0	ND	90	3.0	CORE	ND
4	SCURRY	SCURRY	SCURRY	ND	5-4	ND	1967	344.0	ND	90	9.1	CORE	ND
5	SCURRY	SCURRY	SCURRY	ND	6-1	ND	1967	277.0	ND	90	18.3	CORE	ND
6	SCURRY	SCURRY	SCURRY	ND	8-1	ND	1967	128.0	ND	90	3.0	CORE	ND
7	SCURRY	SCURRY	SCURRY	ND	9-1	ND	1967	360.0	ND	90	6.1	CORE	ND
8	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	113-2	ND	1974	277.0	73.0	90	39.0	CORE	ND
11	IMP OIL L	JOREX	IMP OIL L	NSDME	GB-1	ND	1975	255.0	82.0	90	26.2	CORE	ND
12	CDN SCOTIA	MCPHAR	MCPHAR	LOGAN BROS	1	ND	1957	70.0	ND	45	ND	CORE	RA
13	CDN SCOTIA	MCPHAR	MCPHAR	LOGAN BROS	2	ND	1957	91.0	ND	45	ND	CORE	RA
14	CDN SCOTIA	MCPHAR	MCPHAR	LOGAN BROS	3	ND	1957	53.0	ND	45	ND	CORE	RA
15	CDN SCOTIA	MCPHAR	MCPHAR	LOGAN BROS	4	ND	1957	64.0	ND	45	ND	CORE	RA
16	CDN SCOTIA	MCPHAR	MCPHAR	LOGAN BROS	5	ND	1957	57.0	ND	45	ND	CORE	RA
17	CDN SCOTIA	MCPHAR	MCPHAR	LOGAN BROS	6	ND	1957	59.0	ND	45	ND	CORE	RA
18	CDN SCOTIA	MCPHAR	MCPHAR	LOGAN BROS	7	ND	1957	107.0	ND	45	ND	CORE	RA
19	ND	SEDCO EX	MAGNET BAR	SELCO EX	MC-1	ND	1967	341.0	64.0	ND	ND	CORE,CHIPS	ND
20	ND	SEDCO EX	MAGNET BAR	SELCO EX	CR-1	ND	1966	171.0	64.0	ND	ND	CHIPS	ND
21	ND	SEDCO EX	MAGNET BAR	SELCO EX	S-1	ND	1967	609.0	95.0	ND	ND	CORE,CHIPS	ND
22	ND	SEDCO EX	MAGNET BAR	SELCO EX	WS-1	ND	1966	620.0	64.0	ND	ND	CORE,CHIPS	ND
23	ND	SEDCO EX	MAGNET BAR	SELCO EX	SD-1	ND	1967	206.0	46.0	ND	ND	CORE	ND
24	ND	JOREX	JOREX	ST LAMBERT	NM-1	ND	1973	127.0	305.0	90	22.3	CORE	ND
25	ND	JOREX	JOREX	ST LAMBERT	NM-2	ND	1973	184.0	298.0	90	50.3	CORE	ND
26	ND	JOREX	JOREX	ST LAMBERT	NM-3	ND	1973	42.0	305.0	90	9.8	CORE	ND
27	ND	JOREX	JOREX	ST LAMBERT	NM-4	ND	1973	181.0	299.0	90	24.4	CORE	ND
28	ND	JOREX	JOREX	ST LAMBERT	NM-5	ND	1973	112.0	305.0	90	30.1	CORE	ND
29	ND	JOREX	JOREX	ST LAMBERT	NM-6	ND	1973	42.0	314.0	90	ND	CORE	ND
30	ND	JOREX	JOREX	ST LAMBERT	NM-7	ND	1973	183.0	295.0	90	ND	CORE	ND
31	ND	JOREX	JOREX	ST LAMBERT	NM-8	ND	1973	47.0	308.0	90	ND	CORE	ND
32	ND	JOREX	JOREX	ST LAMBERT	NM-9	ND	1973	173.0	301.0	90	ND	CORE	ND
33	ND	JOREX	JOREX	ST LAMBERT	NM-10	ND	1973	180.0	294.0	90	ND	CORE	ND
34	ND	JOREX	JOREX	ST LAMBERT	NM-11	ND	1973	185.0	298.0	90	53.3	CORE	ND
35	ND	JOREX	JOREX	ST LAMBERT	NM-12	ND	1973	27.0	297.0	90	21.9	CORE	ND
36	ND	JOREX	JOREX	ST LAMBERT	NM-13	ND	1973	58.0	316.0	90	25.2	CORE	ND
37	ND	JOREX	JOREX	ST LAMBERT	NM-14	ND	1973	182.0	293.0	90	32.8	CORE	ND
38	ND	JOREX	JOREX	ST LAMBERT	NM-15	ND	1973	155.0	311.0	90	15.6	CORE	ND
39	ND	JOREX	JOREX	ST LAMBERT	NM-16	ND	1973	70.0	313.0	90	25.7	CORE	ND
40	ND	JOREX	JOREX	ST LAMBERT	NM-17	ND	1973	75.0	297.0	90	21.9	CORE	ND
41	ND	JOREX	JOREX	ST LAMBERT	NM-18	ND	1973	ND	ND	90	2.4	CORE	ND
42	ND	JOREX	JOREX	ST LAMBERT	NM-19	ND	1973	156.0	296.0	90	2.4	CORE	ND
43	ND	JOREX	JOREX	ST LAMBERT	NM-20	ND	1973	182.0	296.0	90	16.5	CORE	ND
44	ND	JOREX	JOREX	ST LAMBERT	NM-21	ND	1973	158.0	ND	90	7.9	CORE	ND
45	ND	JOREX	JOREX	ST LAMBERT	NM-22	ND	1973	10.0	298.0	90	6.2	CORE	ND
46	ND	JOREX	JOREX	ST LAMBERT	NM-23	ND	1973	23.0	298.0	90	16.2	CORE	ND
47	ND	JOREX	JOREX	ST LAMBERT	NM-24	ND	1973	133.0	298.0	90	23.3	CORE	ND
48	ND	JOREX	JOREX	ST LAMBERT	NM-25	ND	1973	133.0	297.0	90	21.5	CORE	ND
49	ND	JOREX	JOREX	ST LAMBERT	NM-26	ND	1973	123.0	296.0	90	18.9	CORE	ND
50	ND	JOREX	JOREX	ST LAMBERT	NM-27	ND	1973	35.0	305.0	90	7.9	CORE	ND
51	ND	JOREX	JOREX	ST LAMBERT	NM-28	ND	1973	155.0	296.0	90	26.2	CORE	ND
52	ND	JOREX	IMP OIL L	ST LAMBERT	NM-29	ND	1973	179.0	328.0	ND	3.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY	SUL	ND	ND	LI	ND
2	ND	SUL	ND	ND	LI	ND
3	ND	SUL	ND	ND	LI	ND
4	PY	SUL	ND	ND	LI	ND
5	PY	SUL	ND	ND	LI	ND
6	ND	SUL	ND	ND	LI	ND
7	PY	SUL	ND	MAC	LI	ND
8	NA,GYP,AH	SALT,GYP,AH	ND	MAC	LI	YES
11	GYP,AH	PB,ZN,GYP,AH	ND	MAC	LI	YES
12	PY	MN	ND	ND	LI	ND
13	MN	MN	ND	ND	LI	ND
14	ND	MN	ND	ND	LI	ND
15	ND	MN	ND	ND	LI	ND
16	ND	MN	ND	ND	LI	ND
17	PY	MN	ND	ND	LI	ND
18	ND	MN	ND	ND	LI	ND
19	GYP,AH	BA,SIL,PB,GYP,AH	ND	ND	LI	ND
20	GYP,AH	BA,SIL,PB,GYP,AH	ND	ND	LI	ND
21	PY	BA,SIL,PB	ND	ND	LI	ND
22	GYP,AH	BA,SIL,PB,GYP,AH	ND	ND	LI	ND
23	GYP,AH	BA,SIL,PB,GYP,AH	ND	ND	LI	ND
24	GYP,AH	PB,ZN,GYP,AH	PB,ZN,CU	MAC	LI	YES
25	SP,MA,GYP,AH	PB,ZN,GYP,AH	ND	MAC	LI	YES
26	SP,MA	PB,ZN	CU,PB,ZN	MAC	LI	YES
27	GYP,AH	PB,ZN,GYP,AH	ZN	MAC	LI	YES
28	SP,MA,GYP,AH	PB,ZN,GYP,AH	ZN	ND	LI	YES
29	SP,MA	PB,ZN	ZN	MAC	LI	YES
30	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
31	ND	PB,ZN	ZN	MAC	LI	YES
32	GYP,AH	PB,ZN,GYP,AH	CU,PB,ZN	MAC	LI	YES
33	PY,CP,GYP,AH	PB,ZN,GYP,AH,CU,FE	CU,PB,ZN	MAC	LI	YES
34	PY,GYP,AH	PB,ZN,FE,GYP,AH	ND	ND	LI	YES
35	ND	PB,ZN	ND	ND	LI	YES
36	BA,GYP,AH	PB,ZN,GYP,AH,BA	CU,PB,ZN	MAC	LI	YES
37	CP,BA,PY,GYP,AH	PB,ZN,CU,BA,FE,GYP	CU,PB,ZN	ND	LI	YES
38	GYP,AH	PB,ZN,GYP,AH	CU,PB,ZN	ND	LI	YES
39	MA,GYP,AH	PB,ZN,GYP,AH	CU,PB,ZN	MAC	LI	YES
40	PY	PB,ZN	CU,PB,ZN	MAC	LI	YES
41	ND	PB,ZN	ND	ND	LI	YES
42	PY,CP,GN,MA,AH	PB,ZN,CU,FE,AH	ZN	MAC	LI	YES
43	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
44	PY,GYP,AH	PB,ZN,GYP,AH	ND	MAC	LI	YES
45	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
46	ND	PB,ZN	ND	ND	LI	YES
47	GYP	PB,ZN,GYP	CU,PB,ZN	ND	LI	YES
48	PY,CP,GYP,AH	PB,ZN,CU,FE,GYP,AH	CU,PB,ZN	ND	LI	YES
49	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	YES
50	PY	PB,ZN	ND	ND	LI	YES
51	GYP,AH	PB,ZN,GYP,AH	CU,PB,ZN	MAC	LI	YES
52	PY,SP,GN,GYP,AH	FE,ZN,PB,CU,GYP,AH	CU,PB,ZN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
53	NINE MILE RIVER	HANTS	11E/04A	44	N	20	4988740	452630	45/03/09	63/36/06	AR 11E/04A 07-I-62(01)
54	NINE MILE RIVER	HANTS	11E/04A	44	M	20	4988600	452720	45/03/04	63/36/01	AR 11E/04A 07-I-62(01)
55	UPPER RAWDON	HANTS	11E/04A	59	G	20	4989690	443740	45/03/37	63/42/52	AR 11E/04A 27-I-63(01)
56	UPPER RAWDON	HANTS	11E/04A	58	Q	20	4990300	445820	45/03/58	63/41/18	AR 11E/04A 27-I-63(01)
57	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
58	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
59	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
60	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
61	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
62	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
63	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
64	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
65	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
66	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
67	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
68	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(06)
69	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(11)
70	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(11)
71	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(11)
72	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(11)
73	WEST GORE	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/04B 03-I-55(11)
74	WEST GORE	HANTS	11E/04B	71	H	20	4991100	439300	45/04/22	63/46/16	AR 11E/04B 03-I-55(12)
75	WEST GORE	HANTS	11E/04B	71	A	20	4990950	439125	45/04/17	63/46/24	AR 11E/04B 03-I-55(12)
76	WEST GORE	HANTS	11E/04B	72	D	20	4990900	439380	45/04/15	63/46/12	AR 11E/04B 03-I-55(12)
77	WEST GORE	HANTS	11E/04B	71	A	20	4990950	439220	45/04/17	63/46/20	AR 11E/04B 03-I-55(12)
78	WEST GORE	HANTS	11E/04B	71	A	20	4990800	439220	45/04/12	63/46/20	AR 11E/04B 03-I-55(12)
79	CENTER RAWDON	HANTS	11E/04B	44	K	20	4988480	433690	45/02/55	63/50/31	AR 11E/04B 21-I-33(07)
80	CENTER RAWDON	HANTS	11E/04B	44	K	20	4988730	433850	45/03/03	63/50/24	AR 11E/04B 21-I-33(07)
81	WEST GORE	HANTS	11E/04B	75	K	20	4993110	436890	45/05/26	63/48/07	AR 11E/04B 27-I-55(01)
82	WEST GORE	HANTS	11E/04B	75	F	20	4992810	436630	45/05/16	63/48/19	AR 11E/04B 27-I-55(01)
83	WEST GORE	HANTS	11E/04B	74	D	20	4992350	437960	45/05/02	63/47/18	AR 11E/04B 27-I-55(01)
84	WEST GORE	HANTS	11E/04B	74	D	20	4992350	437960	45/05/02	63/47/18	AR 11E/04B 27-I-55(01)
85	WEST GORE	HANTS	11E/04B	70	Q	20	4991980	437320	45/04/50	63/47/47	AR 11E/04B 27-I-55(01)
86	WEST GORE	HANTS	11E/04B	70	Q	20	4991980	437320	45/04/50	63/47/47	AR 11E/04B 27-I-55(01)
89	WALTON	HANTS	11E/04C	90	C	20	5008020	428750	45/13/26	63/54/27	AR 11E/04C 07-I-00(02)
90	KENNETCOOK	HANTS	11E/04C	52	M	20	5004190	434710	45/11/24	63/49/52	AR 11E/04C 27-I-52(02)
91	KENNETCOOK	HANTS	11E/04C	77	G	20	5006870	434040	45/12/51	63/50/24	AR 11E/04C 27-I-52(02)
92	KENNETCOOK	HANTS	11E/04C	68	N	20	5005980	433060	45/12/22	63/51/09	AR 11E/04C 27-I-52(02)
93	KENNETCOOK	HANTS	11E/04C	66	Q	20	5005880	431270	45/12/18	63/52/31	AR 11E/04C 27-I-52(02)
94	KENNETCOOK	HANTS	11E/04C	54	J	20	5004020	432540	45/11/18	63/51/31	AR 11E/04C 27-I-52(02)
95	KENNETCOOK	HANTS	11E/04C	44	N	20	5002760	433270	45/10/38	63/50/57	AR 11E/04C 27-I-52(02)
96	KENNETCOOK	HANTS	11E/04C	54	C	20	5003140	432130	45/10/50	63/51/50	AR 11E/04C 27-I-52(02)
97	KENNETCOOK	HANTS	11E/04C	68	Q	20	5005880	434500	45/12/19	63/50/02	AR 11E/04C 27-I-52(02)
98	TENNYCAPE	HANTS	11E/04C	104	H	20	5009980	429650	45/14/30	63/53/47	AR 11E/05B 07-I-49(01)
99	HENNIGAR	HANTS	11E/04D	104	B	20	5009950	448750	45/14/35	63/39/11	AR 11E/04D 07-I-17(01)
100	LATTIES BROOK	HANTS	11E/04D	99	P	20	5010410	456850	45/14/52	63/32/59	AR 11E/04D 07-I-17(01)
101	LATTIES BROOK	HANTS	11E/04D	99	C	20	5009350	456550	45/14/18	63/33/13	AR 11E/04D 07-I-17(01)
102	LATTIES BROOK	HANTS	11E/04D	99	C	20	5009350	456550	45/14/18	63/33/13	AR 11E/04D 07-I-17(01)
103	LATTIES BROOK	HANTS	11E/04D	99	B	20	5009300	456750	45/14/16	63/33/04	AR 11E/04D 07-I-17(01)
104	FIVE MILE RIVER	HANTS	11E/04D	92	B	20	5007820	453850	45/13/28	63/35/16	AR 11E/04D 07-I-17(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
53	ND	JOREX	IMP OIL L	ST LAMBERT	NM-30	ND	1973	115.0	325.0	ND	20.1	CORE	ND
54	ND	JOREX	IMP OIL L	ST LAMBERT	NM-31	ND	1973	148.0	326.0	ND	22.4	CORE	ND
55	J H MORGAN	RIO TINTO	RIO TINTO	LONGYEAR	UR-1	ND	1973	48.0	106.7	90	36.6	CORE	ND
56	J H MORGAN	RIO TINTO	RIO TINTO	LONGYEAR	UR-2	ND	1973	423.0	91.4	90	24.9	CORE	ND
57	ND	ANTIMONY-G	ANTIMONY-G	ND	1	ND	1951	67.0	91.0	ND	ND	CORE	ND
58	ND	ANTIMONY-G	ANTIMONY-G	ND	2	ND	1951	92.0	92.0	ND	ND	CORE	ND
59	ND	ANTIMONY-G	ANTIMONY-G	ND	3	ND	1951	344.0	100.0	ND	ND	CORE	ND
60	ND	ANTIMONY-G	ANTIMONY-G	ND	4	ND	1951	65.0	82.0	ND	ND	CORE	ND
61	ND	ANTIMONY-G	ANTIMONY-G	ND	5	ND	1951	76.0	81.0	ND	ND	CORE	ND
62	ND	ANTIMONY-G	ANTIMONY-G	ND	6	ND	1951	76.0	77.0	ND	ND	CORE	ND
63	ND	ANTIMONY-G	ANTIMONY-G	ND	7	ND	1951	84.0	75.0	ND	ND	CORE	ND
64	ND	ANTIMONY-G	ANTIMONY-G	ND	8	ND	1951	76.0	82.0	ND	ND	CORE	ND
65	ND	ANTIMONY-G	ANTIMONY-G	ND	9	ND	1951	46.0	79.0	ND	ND	CORE	ND
66	ND	ANTIMONY-G	ANTIMONY-G	ND	10	ND	1951	46.0	80.0	ND	ND	CORE	ND
67	ND	ANTIMONY-G	ANTIMONY-G	ND	11	ND	1951	41.0	79.0	ND	ND	CORE	ND
68	ND	ANTIMONY-G	ANTIMONY-G	ND	12	ND	1951	42.0	79.0	ND	ND	CORE	ND
69	ND	CDN ALUMIN	CDN ALUMIN	ND	1	ND	1958	91.0	85.0	45	3.8	CORE	ND
70	ND	CDN ALUMIN	CDN ALUMIN	ND	2	ND	1958	108.0	84.0	45	6.7	CORE	ND
71	ND	CDN ALUMIN	CDN ALUMIN	ND	3	ND	1958	90.0	84.0	45	6.7	CORE	ND
72	ND	CDN ALUMIN	CDN ALUMIN	ND	4	ND	1958	64.0	78.0	45	4.6	CORE	ND
73	ND	CDN ALUMIN	CDN ALUMIN	ND	5	ND	1958	137.0	82.0	60	4.6	CORE	ND
74	ND	TALISMAN	TALISMAN	NSDME	WG1	ND	1964	22.0	69.0	45	3.7	CORE	ND
75	ND	TALISMAN	TALISMAN	NSDME	WG2	ND	1964	31.0	69.0	45	2.4	CORE	ND
76	ND	TALISMAN	TALISMAN	NSDME	WG3	ND	1964	23.0	72.0	45	3.7	CORE	ND
77	ND	TALISMAN	TALISMAN	NSDME	WG4	ND	1964	ND	ND	45	ND	CORE	ND
78	ND	TALISMAN	TALISMAN	NSDME	WG5	ND	1964	38.0	69.0	45	1.8	CORE	ND
79	ND	ANDERLE	QUE URAN	ND	1	ND	1974	ND	ND	ND	ND	CORE	ND
80	ND	ANDERLE	QUE URAN	ND	2	ND	1974	ND	ND	ND	ND	CORE	ND
81	TALISMAN	TALISMAN	TALISMAN	CONNORS	13A-1	ND	1964	122.0	ND	45	14.9	CORE	ND
82	TALISMAN	TALISMAN	TALISMAN	CONNORS	13A-2	ND	1964	123.0	ND	45	10.4	CORE	ND
83	TALISMAN	TALISMAN	TALISMAN	CONNORS	13A-3	ND	1964	71.0	84.0	45	1.8	CORE	ND
84	TALISMAN	TALISMAN	TALISMAN	CONNORS	13A-4	ND	1964	61.0	84.0	45	2.4	CORE	ND
85	TALISMAN	TALISMAN	TALISMAN	CONNORS	13A-5	ND	1964	48.0	85.0	45	3.0	CORE	ND
86	TALISMAN	TALISMAN	TALISMAN	CONNORS	13A-6	ND	1964	78.0	85.0	45	2.4	CORE	ND
89	ND	GUNNEX	GUNNEX	JOY DR	8-3	ND	1963	239.0	ND	45	21.9	CORE	ND
90	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-1	ND	1975	229.0	53.0	90	37.6	CORE	ND
91	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-2	ND	1975	162.0	43.0	90	21.3	CORE	ND
92	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-3	ND	1975	165.0	34.0	90	14.6	CORE	ND
93	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-4	ND	1975	222.0	47.0	90	27.4	CORE	ND
94	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-5	ND	1975	287.0	21.0	90	18.3	CORE	ND
95	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-6	ND	1975	155.0	55.0	90	9.1	CORE	ND
96	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-7	ND	1975	162.0	82.0	90	15.2	CORE	ND
97	DUNLOP	GULF MIN	GULF MIN	LONGYEAR	H-8	ND	1975	154.0	67.0	90	21.3	CORE	ND
98	ND	PREUVIER	PREUVIER	MARITIME	T-2	ND	1978	140.0	ND	45	6.1	CORE	ND
99	REDFERN	IMP OIL L	IMP OIL L	ND	B-10	ND	1974	148.0	ND	90	16.8	CORE	ND
100	REDFERN	IMP OIL L	IMP OIL L	ND	B-11	ND	1974	77.0	ND	90	4.6	CORE	ND
101	REDFERN	IMP OIL L	IMP OIL L	ND	B-12	ND	1974	40.0	ND	45	39.6	CORE	ND
102	REDFERN	IMP OIL L	IMP OIL L	ND	B-12A	ND	1974	18.0	0.0	45	18.3	CORE	ND
103	REDFERN	IMP OIL L	IMP OIL L	ND	B-13	ND	1974	42.0	0.0	70	22.6	CORE	ND
104	REDFERN	IMP OIL L	IMP OIL L	ND	B-14	ND	1974	67.0	ND	90	18.9	CORE	ND

86/03/25.

MAP SHEET 11E

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
53	CP,GN,SP,GYP,AH	CU,PB,ZN,GYP,AH	CU,PB,ZN	ND	LI	YES
54	PY,CP,GYP,AH	FE,CU,PB,ZN,GYP,AH	CU,PB,ZN	ND	LI	YES
55	ND	ND	ND	MAC	ND	ND
56	GYP,AH	PB,ZN,GYP,AH	PB,ZN,AU,CU	MAC	ND	ND
57	ND	SB	ND	ND	LI	ND
58	ND	SB	ND	ND	LI	ND
59	PY	SB	ND	ND	LI	ND
60	ND	SB	ND	ND	LI	ND
61	ND	SB	ND	ND	LI	ND
62	PY	SB	ND	ND	LI	ND
63	PZ	SB	ND	ND	LI	ND
64	PZ	SB	SN	ND	LI	ND
65	PZ	SB	ND	ND	LI	ND
66	PZ	SB	ND	ND	LI	ND
67	PZ	SB	ND	ND	LI	ND
68	PZ	SB	ND	ND	LI	ND
69	ND	SB	ND	ND	LI	ND
70	PY	SB	ND	ND	LI	ND
71	ND	SB	ND	ND	LI	ND
72	ND	SB	SB,AU	ND	LI	ND
73	ND	SB	ND	ND	LI	ND
74	PY,SB	SB	SB,AU	ND	LI	ND
75	PY	SB	SB,AU	ND	LI	ND
76	PY	SB	SB,AU	ND	LI	ND
77	ND	SB	ND	ND	ND	ND
78	PY	SB	ND	ND	LI	ND
79	ND	AU	ND	ND	ND	ND
80	ND	AU	ND	ND	ND	ND
81	PY,GN,SP,PO	SB,AU,AG	PB,ZN	ND	LI	ND
82	PY,MN	SB,AU,AG	ND	ND	LI	ND
83	MN,SB	SB,AU,AG	SB,AU	ND	LI	ND
84	MN	SB,AU,AG	ND	ND	LI	ND
85	CP,SB	SB,AU,AG	SB	ND	LI	ND
86	PY,SB	SB,AU,AG	ND	ND	LI	ND
89	ND	ND	ND	ND	LI	YES
90	PY	PB,ZN	CU,PB,ZN	ND	LI	YES
91	CP	PB,ZN	CU,PB,ZN	ND	LI	YES
92	PY	PB,ZN	CU,PB,ZN	ND	LI	YES
93	PY	PB,ZN	PB,ZN	ND	LI	YES
94	PY	PB,ZN	CU,PB,ZN	MAC	LI	YES
95	PY	PB,ZN	CU,PB,ZN	ND	LI	YES
96	ND	PB,ZN	CU,PB,ZN	ND	LI	YES
97	ND	PB,ZN	ND	ND	LI	YES
98	ND	ND	ND	ND	LI	ND
99	GYP,AH	CU,PB,ZN,GYP,AH	ND	MAC	LI	YES
100	GYP,AH	CU,PB,ZN,GYP,AH	ND	MAC	LI	YES
101	ND	CU,PB,ZN	ND	ND	LI	ND
102	GYP,AH	CU,PB,ZN,GYP,AH	ND	ND	LI	ND
103	GYP,AH	CU,PB,ZN	ND	ND	LI	YES
104	ND	CU,PB,ZN	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
105	KENNETCOOK	HANTS	11E/04D	37	Q	20	5002750	442550	45/10/40	63/43/52	AR 11E/04D 39-I-17(01)
106	KENNETCOOK	HANTS	11E/04D	37	Q	20	5002800	442550	45/10/42	63/43/52	AR 11E/04D 39-I-17(01)
107	NOEL-WALTON SHORE	HANTS	11E/04D	107	O	20	5010500	443240	45/14/52	63/43/24	AR 11E/05A 07-I-29(02)
108	NOEL-WALTON SHORE	HANTS	11E/04D	108	O	20	5010710	442070	45/14/58	63/44/18	AR 11E/05A 07-I-29(02)
111	BILLS BROOK	HANTS	11E/04D	102	N	20	5010680	451260	45/15/00	63/37/16	AR 11E/04D 54-I-59(01)
112	BILLS BROOK	HANTS	11E/04D	102	N	20	5010550	451200	45/14/55	63/37/19	AR 11E/04D 54-I-59(01)
114	SALTY BROOK	HANTS	11E/04C	68	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
115	SALTY BROOK	HANTS	11E/04C	68	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
116	SALTY BROOK	HANTS	11E/04C	68	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
117	SALTY BROOK	HANTS	11E/04C	68	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
118	SALTY BROOK	HANTS	11E/04C	68	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
119	CLARKSVILLE	HANTS	11E/04B	92	D	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
120	MCPHEE'S CORNER	HANTS	11E/04C	24	P	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
121	WALTON	HANTS	11E/04D	83	L	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
122	KENNETCOOK	HANTS	11E/04C	38	L	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
123	GORE	HANTS	11E/04C	11	L	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
124	GORE	HANTS	11E/04C	10	M	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
125	ROBINSON BROOK	HANTS	11E/04C	17	E	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
126	KENNETCOOK	HANTS	11E/04B	ND	ND	20	ND	ND	ND	ND	AR 11E/09D 39-B-32(01)
127	BILLS BROOK	HANTS	11E/04D	102	N	20	5010680	451230	45/15/00	63/37/17	AR 11E/04D 54-I-59(01)
128	BILLS BROOK	HANTS	11E/04D	102	O	20	5010690	451450	45/15/00	63/37/07	AR 11E/04D 54-I-59(01)
129	NINE MILE RIVER	HANTS	11E/04A	69	Q	20	4991800	455450	45/04/49	63/33/58	AR 11E/04A 07-I-62(01)
130	NINE MILE RIVER	HANTS	11E/04A	69	Q	20	4991950	455450	45/04/54	63/33/58	AR 11E/04A 07-I-62(01)
131	HARDWOOD LANDS	HANTS	11E/04A	48	P	20	4988845	459928	45/03/14	63/30/32	AR 11E/03 40-D-12(01)
132	WALTON	HANTS	11E/04C	68	E	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
133	WALTON	HANTS	11E/04C	67	K	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
134	WALTON	HANTS	11E/04C	61	L	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
135	WALTON	HANTS	11E/04C	80	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
136	WALTON	HANTS	11E/04C	67	K	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
137	WALTON	HANTS	11E/04C	67	K	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
138	WALTON	HANTS	11E/04C	67	K	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
139	SOUTH MAITLAND	HANTS	11E/04D	100	O	20	5010570	454810	45/14/57	63/34/33	AR 11E/06B 07-I-45(01)
140	SOUTH MAITLAND	HANTS	11E/04D	99	L	20	5010140	456330	45/14/43	63/33/23	AR 11E/06B 07-I-45(01)
141	BILL'S BROOK	HANTS	11E/04D	101	N	20	5011650	452550	45/15/31	63/36/17	AR 11E/06B 07-I-45(01)
142	SOUTH MAITLAND	HANTS	11E/04D	102	P	20	5010650	451930	45/14/59	63/36/45	AR 11E/06B 07-I-45(01)
143	SOUTH MAITLAND	HANTS	11E/04D	102	P	20	5010690	451920	45/15/00	63/36/46	AR 11E/06B 07-I-45(01)
144	SOUTH MAITLAND	HANTS	11E/04D	102	P	20	5010690	451910	45/15/00	63/36/46	AR 11E/06B 07-I-45(01)
145	SOUTH MAITLAND	HANTS	11E/04D	ND	ND	20	ND	ND	ND	ND	AR 11E/06B 07-I-45(01)
146	NINE MILE RIVER	HANTS	11E/04A	76	M	20	4993430	454450	45/05/41	63/34/44	AR 11E/04A 41-I-62(02)
147	NINE MILE RIVER	HANTS	11E/04A	77	J	20	4993430	453890	45/05/41	63/35/10	AR 11E/04A 41-I-62(02)
148	NINE MILE RIVER	HANTS	11E/04A	53	P	20	4990320	453650	45/04/00	63/35/20	AR 11E/04A 41-I-62(03)
149	NINE MILE RIVER	HANTS	11E/04A	53	K	20	4990230	453530	45/03/57	63/35/25	AR 11E/04A 41-I-62(03)
150	CENTRE RAWDON	HANTS	11E/04B	53	B	20	4989250	433790	45/03/20	63/50/27	AR 11E/04B 21-I-33(09)
151	CENTRE RAWDON	HANTS	11E/04B	53	C	20	4989590	433590	45/03/31	63/50/36	AR 11E/04B 21-I-33(09)
152	CENTRE RAWDON	HANTS	11E/04B	53	C	20	4989510	433620	45/03/28	63/50/35	AR 11E/04B 21-I-33(09)
153	CENTRE RAWDON	HANTS	11E/04B	53	F	20	4989730	433550	45/03/36	60/50/38	AR 11E/04B 21-I-33(09)
154	CENTRE RAWDON	HANTS	11E/04B	53	F	20	4989910	433500	45/03/41	63/50/41	AR 11E/04B 21-I-33(09)
155	CENTRE RAWDON	HANTS	11E/04B	44	N	20	4988890	433150	45/03/08	63/50/56	AR 11E/04B 21-I-33(08)
156	WALTON QUARRY RD	HANTS	11E/04C	86	F	20	5008650	423630	45/13/45	63/58/22	AR 11E/04C 07-I-51(01)
157	WALTON QUARRY RD	HANTS	11E/04C	85	H	20	5008610	423030	45/13/43	63/58/50	AR 11E/04C 07-I-51(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
105	NS OIL&GAS	NS OIL&GAS	NS OIL&GAS	ND	A-1	ND	1945	195.0	ND	ND	6.1	CORE	ND
106	NS OIL&GAS	NS OIL&GAS	NS OIL&GAS	ND	A-2	ND	1945	265.0	ND	ND	6.1	CORE	ND
107	SHELL	SHELL	SHELL	ST LAMBERT	3094W-09	ND	1980	5.5	ND	90	4.0	CHIPS	ND
108	SHELL	SHELL	SHELL	ST LAMBERT	3094W-22	ND	1980	17.5	ND	90	13.0	CHIPS	ND
111	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	9	ND	1977	21.0	ND	90	2.1	CORE,CHIPS	ND
112	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	10	ND	1977	20.0	0.0	90	8.8	CORE	ND
114	ND	DRESSER	DRESSER	ND	WRX1	ND	1969	ND	ND	ND	ND	ND	ND
115	ND	DRESSER	DRESSER	ND	WRX2	ND	1969	ND	ND	ND	ND	ND	ND
116	ND	DRESSER	DRESSER	ND	WRX4	ND	1969	ND	ND	ND	ND	ND	ND
117	ND	DRESSER	DRESSER	ND	WR1	ND	1969	ND	ND	ND	ND	ND	ND
118	ND	DRESSER	ND	ND	WRX3	ND	1969	ND	ND	ND	ND	ND	ND
119	SCURRY	SCURRY	SCURRY	ND	6-1	ND	1966	278.0	ND	90	21.3	CORE	ND
120	SCURRY	SCURRY	SCURRY	ND	8-1	ND	1966	128.0	ND	90	15.2	CORE	ND
121	SCURRY	SCURRY	SCURRY	ND	9-1	ND	1966	360.0	ND	90	15.2	CORE	ND
122	SCURRY	SCURRY	SCURRY	ND	5-1	ND	1966	433.0	ND	90	ND	CORE	ND
123	SCURRY	SCURRY	SCURRY	ND	5-2	ND	1966	244.0	ND	90	ND	CORE	ND
124	SCURRY	SCURRY	SCURRY	ND	5-3	ND	1966	366.0	ND	90	ND	CORE	ND
125	SCURRY	SCURRY	SCURRY	ND	5-4	ND	1966	345.0	ND	90	ND	CORE	ND
126	ND	ND	ND	ND	15	ND	ND	180.0	ND	ND	ND	ND	ND
127	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	3	ND	1977	25.5	ND	90	3.1	CORE	ND
128	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	4	ND	1977	20.5	ND	90	3.0	CORE	ND
129	ND	JOREX	JOREX	ST LAMBERT	NM-32	ND	1973	99.7	335.3	90	28.1	CORE	ND
130	ND	JOREX	JOREX	ST LAMBERT	NM-32A	ND	1973	393.8	335.3	90	ND	CORE	ND
131	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	153-2	ND	1975	535.5	51.8	90	15.2	CORE	ND
132	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	WRX-1	ND	1969	94.5	45.7	90	7.3	CORE	ND
133	MAGNET BAR	MAGNET BAR	MAGNET BAR	LONGYEAR	WR-1	ND	1969	608.9	30.5	90	ND	CORE	ND
134	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	EMCO1	ND	1969	417.9	ND	90	7.3	CORE	ND
135	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	EMCO2	ND	1969	364.2	38.1	90	6.1	CORE	ND
136	MAGNET BAR	MAGNET BAR	MAGNET BAR	MAGNET BAR	WRX-2	ND	1969	78.6	45.7	90	37.2	CORE	ND
137	MAGNET BAR	MAGNET BAR	MAGNET BAR	MAGNET BAR	WRX-3	ND	1969	20.4	30.5	90	12.8	CORE	ND
138	MAGNET BAR	MAGNET BAR	MAGNET BAR	MAGNET BAR	WRX-4	ND	1969	43.9	30.5	90	6.7	CORE	ND
139	SHELL	SHELL	SHELL	ST LAMBERT	3094W-30	ND	1980	23.5	ND	90	2.4	CHIPS	ND
140	SHELL	SHELL	SHELL	ST LAMBERT	3094W-31	ND	1980	14.5	ND	90	3.9	CHIPS	ND
141	ND	U.S. BORAX	SHELL	ND	BB-1	ND	1976	150.0	ND	ND	ND	ND	ND
142	ND	INTER MS S	SHELL	ND	77-3	ND	1979	ND	ND	ND	ND	ND	ND
143	ND	INTER MS S	SHELL	ND	77-5	ND	1979	ND	ND	ND	ND	ND	ND
144	ND	INTER MS S	SHELL	ND	77-9	ND	1979	ND	ND	ND	ND	ND	ND
145	ND	INTER MS S	SHELL	ND	ND	ND	1979	ND	ND	ND	ND	ND	ND
146	SHAW LTD.	SHAW LTD.	SHAW LTD.	ND	51	ND	1980	15.4	ND	90	1.8	CORE	SB
147	SHAW LTD.	SHAW LTD.	SHAW LTD.	ND	52	ND	1980	14.6	ND	90	1.5	CORE	SB
148	SHAW LTD.	NOVA SAND	NOVA SAND	ND	1	ND	1980	18.3	ND	90	1.2	CORE	SB
149	SHAW LTD.	NOVA SAND	NOVA SAND	ND	2	ND	1980	18.3	ND	90	1.2	CORE	SB
150	ND	AMERIC MINES	AMERIC MINES	ND	CR-1	ND	1981	84.1	114.3	47	3.7	CORE	ND
151	ND	AMERIC MINES	AMERIC MINES	ND	CR-2	ND	1981	39.6	76.2	47	2.1	CORE	ND
152	ND	AMERIC MINES	AMERIC MINES	ND	CR-3	ND	1981	24.4	76.2	47	6.7	CORE	ND
153	ND	AMERIC MINES	AMERIC MINES	ND	CR-4	ND	1981	60.1	76.2	47	6.1	CORE	ND
154	ND	AMERIC MINES	AMERIC MINES	ND	CR-5	ND	1981	39.6	76.2	47	4.9	CORE	ND
155	ND	AMERIC MINES	AMERIC MINES	ND	CR-6	ND	1981	32.0	68.6	50	5.8	CORE	ND
156	GULF MIN	GULF MIN	GULF MIN	LOGAN BROS	GWQ-81-1	ND	1981	246.7	ND	50	7.5	CORE	ND
157	GULF MIN	GULF MIN	GULF MIN	LOGAN BROS	GWQ-81-2	ND	1981	99.4	ND	45	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
105	ND	ND	ND	ND	LI	ND
106	ND	ND	ND	ND	LI	ND
107	ND	BM	BM,AG,BA,U	ND	LI	ND
108	HEM	BM,FE	BM,AG,BA,U	ND	LI	ND
111	PY	U	U	ND	LI	YES
112	ND	U	ND	ND	LI	YES
114	ND	PB	ND	ND	ND	ND
115	ND	PB	ND	ND	ND	ND
116	PY,GN	PB	ND	ND	ND	ND
117	ND	PB	ND	ND	ND	ND
118	ND	PB	ND	ND	ND	ND
119	PY,GYP,DOL	SUL,GYP,FE	ND	ND	LI	ND
120	GYP	SUL,GYP	ND	ND	LI	ND
121	PY,GYP	SUL,GYP,FE	ND	ND	LI	ND
122	ND	SUL	ND	ND	ND	ND
123	GYP	SUL,GYP	ND	ND	ND	ND
124	NA,GYP	SUL,GYP,SALT	ND	ND	ND	ND
125	ND	SUL	ND	ND	ND	ND
126	ND	O	ND	ND	ND	NS
127	ND	U	ND	ND	LI	YES
128	ND	U	ND	ND	LI	YES
129	PY	PB,ZN	ND	MAC	LI	YES
130	ND	PB,ZN	ND	MAC	LI	YES
131	GYP,PY,AH,NA	GYP,FE,AH,SALT,POT	ND	ND	LI,DEN,GA	YES
132	GYP	BA,GYP	ND	ND	LI	ND
133	NA	BA,SALT	ND	ND	LI	ND
134	NA	BA,SALT	ND	ND	LI	ND
135	GYP	BA,GYP	ND	ND	LI	ND
136	GYP	BA,GYP	ND	ND	LI	ND
137	GN	BA,PB	ND	ND	LI	ND
138	CP,GN,MA	BA,CU,PB,FE	ND	ND	LI	ND
139	ND	BM	BM,AG,BA,MN	ND	LI	ND
140	ND	BM	BM,AG,BA,MN	ND	LI	ND
141	ND	BM	ND	ND	ND	ND
142	ND	U	U	ND	ND	ND
143	ND	U	U	ND	ND	ND
144	ND	U	U	ND	ND	ND
145	ND	U	ND	ND	ND	ND
146	ND	SC	ND	ND	LI	ND
147	ND	SC	ND	ND	LI	ND
148	GYP	SC,GYP	ND	ND	LI	ND
149	GYP	SC,GYP	ND	ND	LI	ND
150	PY	AU,FE	AU	ND	LI	ND
151	PY,PO	AU,FE	AU	ND	LI	ND
152	ND	AU	ND	ND	LI	ND
153	PY,PO,AN	AU,FE	AU	ND	LI	ND
154	PY,PO	AU,FE	AU	ND	LI	ND
155	PY,PO	AU,FE	AU	ND	LI	ND
156	GYP,AH,BA	BM,GYP,AH,BA	BM,BA,AG,MN	ND	LI	YES
157	GYP,AH,HEM,LIM,BA	GYP,AH,FE,BA	BM,AG,HG,BA	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
158	WALTON	HANTS	11E/04C	102	O	20	5010810	431750	45/14/58	63/52/11	AR 11E/04C 07-I-51(02)
159	WALTON	HANTS	11E/04C	102	O	20	5010650	431730	45/14/53	63/52/12	AR 11E/04C 07-I-51(02)
160	WALTON	HANTS	11E/04C	102	M	20	5010470	431700	45/14/47	63/52/13	AR 11E/04C 07-I-51(02)
161	WALTON	HANTS	11E/04C	102	M	20	5010330	431660	45/14/42	63/52/15	AR 11E/04C 07-I-51(02)
162	WALTON	HANTS	11E/04C	102	M	20	5010250	431640	45/14/40	63/52/16	AR 11E/04C 07-I-51(02)
163	WALTON	HANTS	11E/04C	102	M	20	5010150	431570	45/14/36	63/52/19	AR 11E/04C 07-I-51(02)
164	WALTON	HANTS	11E/04C	102	E	20	5010000	431490	45/14/32	63/52/22	AR 11E/04C 07-I-51(02)
165	WALTON	HANTS	11E/04C	102	E	20	5009870	431570	45/14/27	63/52/19	AR 11E/04C 07-I-51(02)
166	WALTON	HANTS	11E/04C	102	E	20	5009790	431400	45/14/25	63/52/26	AR 11E/04C 07-I-51(02)
167	WALTON	HANTS	11E/04C	103	A	20	5009740	431220	45/14/23	63/52/35	AR 11E/04C 07-I-51(02)
168	WALTON	HANTS	11E/04C	103	A	20	5009680	431000	45/14/21	63/52/45	AR 11E/04C 07-I-51(02)
169	WALTON	HANTS	11E/04C	103	B	20	5009620	430820	45/14/19	63/52/53	AR 11E/04C 07-I-51(02)
170	WALTON	HANTS	11E/04C	103	B	20	5009540	430590	45/14/16	63/53/04	AR 11E/04C 07-I-51(02)
171	WALTON	HANTS	11E/04C	103	C	20	5009500	430370	45/14/15	63/53/14	AR 11E/04C 07-I-51(02)
172	WALTON	HANTS	11E/04C	103	C	20	5009450	430170	45/14/13	63/53/23	AR 11E/04C 07-I-51(02)
173	WALTON	HANTS	11E/04C	90	O	20	5009250	430210	45/14/07	63/53/21	AR 11E/04C 07-I-51(02)
174	WALTON	HANTS	11E/04C	90	O	20	5009100	430170	45/14/02	63/53/23	AR 11E/04C 07-I-51(02)
175	WALTON	HANTS	11E/04C	90	L	20	5009000	430070	45/13/59	63/53/27	AR 11E/04C 07-I-51(02)
176	WALTON	HANTS	11E/04C	90	M	20	5008910	430040	45/13/56	63/53/28	AR 11E/04C 07-I-51(02)
177	WALTON	HANTS	11E/04C	90	M	20	5008840	429960	45/13/53	63/53/32	AR 11E/04C 07-I-51(02)
178	WALTON	HANTS	11E/04C	90	M	20	5008760	429850	45/13/51	63/53/37	AR 11E/04C 07-I-51(02)
179	WALTON	HANTS	11E/04C	90	J	20	5008720	429670	45/13/49	63/53/45	AR 11E/04C 07-I-51(02)
180	WALTON	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-51(03)
181	WALTON	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-51(03)
182	WALTON	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-51(03)
183	WALTON	HANTS	11E/04C	ND	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-51(03)
184	NINE MILE RIVER	HANTS	11E/04A	77	G	20	4992680	453650	45/05/17	63/35/20	AR 11E/04A 41-I-62(04)
185	NINE MILE RIVER	HANTS	11E/04A	77	G	20	4992630	453650	45/05/15	63/35/20	AR 11E/04A 41-I-62(04)
186	NINE MILE RIVER	HANTS	11E/04A	77	G	20	4992630	453610	45/05/15	63/35/22	AR 11E/04A 41-I-62(04)
187	RENFREW	HANTS	11E/04A	6	C	20	4983260	451210	45/00/11	63/37/09	AR 11E/04A 21-I-35(04)
188	RENFREW	HANTS	11E/04A	6	C	20	4983260	451210	45/00/11	63/37/09	AR 11E/04A 21-I-35(04)
189	RENFREW	HANTS	11E/04A	6	C	20	4983260	451220	45/00/11	63/37/08	AR 11E/04A 21-I-35(04)
190	RENFREW	HANTS	11E/04A	6	C	20	4983260	451220	45/00/11	63/37/08	AR 11E/04A 21-I-35(04)
191	RENFREW	HANTS	11E/04A	6	C	20	4983260	451230	45/00/11	63/37/08	AR 11E/04A 21-I-35(04)
192	RENFREW	HANTS	11E/04A	6	C	20	4983230	451230	45/00/10	63/37/08	AR 11E/04A 21-I-35(04)
193	RENFREW	HANTS	11E/04A	6	C	20	4983260	451200	45/00/11	63/37/09	AR 11E/04A 21-I-35(04)
194	RENFREW	HANTS	11E/04A	7	H	20	4983680	450330	45/00/24	63/37/49	AR 11E/04A 21-I-35(04)
195	RENFREW	HANTS	11E/04A	7	L	20	4983900	449710	45/00/31	63/38/17	AR 11E/04A 21-I-35(04)
196	MCPHEES CORNER	HANTS	11E/04A	100	C	20	4995540	454520	45/06/50	63/34/41	AR 11E/04A 41-I-19(01)
197	MCPHEES CORNER	HANTS	11E/04A	100	C	20	4995510	454510	45/06/49	63/34/40	AR 11E/04A 41-I-19(01)
198	MCPHEES CORNER	HANTS	11E/04A	100	C	20	4995470	454490	45/06/47	63/34/43	AR 11E/04A 41-I-19(01)
199	RENFREW	HANTS	11E/04A	6	C	20	4983230	451140	45/00/10	63/37/12	AR 11E/04A 21-I-35(03)
200	RENFREW	HANTS	11E/04A	6	C	20	4983230	451140	45/00/10	63/37/12	AR 11E/04A 21-I-35(03)
201	RENFREW	HANTS	11E/04A	6	F	20	4983280	451200	45/00/12	63/37/09	AR 11E/04A 21-I-35(03)
202	RENFREW	HANTS	11E/04A	7	L	20	4983800	449800	45/00/28	63/38/13	AR 11E/04A 21-I-35(03)
203	RENFREW	HANTS	11E/04A	7	L	20	4983720	449800	45/00/26	63/38/13	AR 11E/04A 21-I-35(03)
204	RENFREW	HANTS	11E/04A	7	F	20	4983660	449800	45/00/24	63/38/13	AR 11E/04A 21-I-35(03)
205	RENFREW	HANTS	11E/04A	7	F	20	4983590	449800	45/00/21	63/38/13	AR 11E/04A 21-I-35(03)
206	RENFREW	HANTS	11E/04A	7	L	20	4983900	449800	45/00/31	63/38/13	AR 11E/04A 21-I-35(03)
207	RENFREW	HANTS	11E/04A	7	B	20	4983120	449990	45/00/06	63/38/04	AR 11E/04A 21-I-35(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
158	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-25	ND	1981	39.0	ND	90	26.0	CHIPS	ND
159	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-26	ND	1981	37.5	ND	90	33.5	CHIPS	ND
160	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-27	ND	1981	37.5	ND	90	34.5	CHIPS	ND
161	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-28	ND	1981	37.5	ND	90	34.0	CHIPS	ND
162	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-29	ND	1981	36.0	ND	90	34.2	CHIPS	ND
163	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-30	ND	1981	34.5	ND	90	32.5	CHIPS	ND
164	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-31	ND	1981	33.2	ND	90	31.2	CHIPS	ND
165	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-32	ND	1981	39.0	ND	90	33.0	CHIPS	ND
166	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-33	ND	1981	40.5	ND	90	40.5	CHIPS	ND
167	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-34	ND	1981	42.0	ND	90	37.0	CHIPS	ND
168	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-35	ND	1981	48.0	ND	90	39.0	CHIPS	ND
169	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-36	ND	1981	25.5	ND	90	21.5	CHIPS	ND
170	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-37	ND	1981	27.0	ND	90	24.0	CHIPS	ND
171	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-38	ND	1981	33.0	ND	90	31.2	CHIPS	ND
172	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-39	ND	1981	28.5	ND	90	25.5	CHIPS	ND
173	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-40	ND	1981	24.0	ND	90	21.5	CHIPS	ND
174	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-41	ND	1981	22.5	ND	90	20.5	CHIPS	ND
175	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-88	ND	1981	18.0	ND	90	16.5	CHIPS	ND
176	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-89	ND	1981	21.0	ND	90	18.5	CHIPS	ND
177	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-90	ND	1981	18.0	ND	90	16.5	CHIPS	ND
178	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-91	ND	1981	18.0	ND	90	16.0	CHIPS	ND
179	GULF MIN	GULF MIN	GULF MIN	HEATH & SHER	RT81-92	ND	1981	12.0	ND	90	10.0	CHIPS	ND
180	GULF MIN	GULF MIN	GULF MIN	LOGAN BROS	RT81-67	ND	1981	10.6	ND	90	6.0	CHIPS	ND
181	GULF MIN	GULF MIN	GULF MIN	LOGAN BROS	RT81-68	ND	1981	13.5	ND	90	10.8	CHIPS	ND
182	GULF MIN	GULF MIN	GULF MIN	LOGAN BROS	RT81-69	ND	1981	7.5	ND	90	4.7	CHIPS	ND
183	GULF MIN	GULF MIN	GULF MIN	LOGAN BROS	RT81-70	ND	1981	4.5	ND	90	4.5	CHIPS	ND
184	SHAW LTD.	NOVA SAND	NOVA SAND	ND	66	ND	1981	15.2	ND	90	3.0	CORE	ND
185	SHAW LTD.	NOVA SAND	NOVA SAND	ND	67	ND	1981	16.5	ND	90	3.0	CORE	ND
186	SHAW LTD.	NOVA SAND	NOVA SAND	ND	68	ND	1981	15.2	ND	90	ND	CORE	ND
187	HORNE,A	ND	WRIGHT, A	ND	1-H-83	ND	1983	45.4	9.0	45	2.1	CORE	ND
188	HORNE,A	ND	WRIGHT, A	ND	2-H-83	ND	1983	61.0	ND	70	2.7	CORE	ND
189	HORNE,A	ND	WRIGHT, A	ND	3-H-83	ND	1983	41.1	ND	45	1.5	CORE	ND
190	HORNE,A	ND	WRIGHT, A	ND	4-H-83	ND	1983	40.5	ND	70	1.2	CORE	ND
191	HORNE,A	ND	WRIGHT, A	ND	5-H-83	ND	1983	43.9	ND	45	2.4	CORE	ND
192	HORNE,A	ND	WRIGHT, A	ND	G-H-83	ND	1983	43.0	ND	45	1.8	CORE	ND
193	HORNE,A	ND	WRIGHT, A	ND	7-H-83	ND	1983	45.7	ND	50	2.1	CORE	ND
194	HORNE,A	ND	WRIGHT, A	ND	8-H-83	ND	1983	45.7	ND	50	1.5	CORE	ND
195	HORNE,A	ND	WRIGHT, A	ND	9-H-83	ND	1983	76.2	ND	50	1.8	CORE	ND
196	SHAW LTD.	NOVA SAND	NOVA SAND	ND	1	ND	1983	15.2	ND	90	0.6	CORE,CHIPS	SB
197	SHAW LTD.	NOVA SAND	NOVA SAND	ND	2	ND	1983	15.2	ND	90	0.6	CORE,CHIPS	SB
198	SHAW LTD.	NOVA SAND	NOVA SAND	ND	3	ND	1983	15.2	ND	90	1.2	CORE,CHIPS	SB
199	BORCAN RES	D R BELL	D R BELL	C SMITH	82-1	ND	1982	32.6	ND	45	3.0	CORE	ND
200	BORCAN RES	D R BELL	D R BELL	C SMITH	82-2	ND	1982	47.2	ND	70	3.0	CORE	ND
201	BORCAN RES	D R BELL	D R BELL	C SMITH	82-3	ND	1982	70.1	ND	45	2.1	CORE	ND
202	BORCAN RES	D R BELL	D R BELL	C SMITH	82-4	ND	1982	91.4	ND	45	6.1	CORE	ND
203	BORCAN RES	D R BELL	D R BELL	C SMITH	82-5	ND	1982	69.2	ND	45	6.1	CORE	ND
204	BORCAN RES	D R BELL	D R BELL	C SMITH	82-6	ND	1982	69.2	ND	45	5.5	CORE	ND
205	BORCAN RES	D R BELL	D R BELL	C SMITH	82-7	ND	1982	83.8	ND	45	3.0	CORE	ND
206	BORCAN RES	D R BELL	D R BELL	C SMITH	82-8	ND	1982	90.2	ND	45	3.0	CORE	ND
207	BORCAN RES	D R BELL	D R BELL	C SMITH	82-9	ND	1982	90.2	ND	45	7.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
158	ND	BM	BM	ND	LI	ND
159	ND	BM	BM	ND	LI	ND
160	ND	BM	BM	ND	LI	ND
161	ND	BM	BM	ND	LI	ND
162	ND	BM	BM	ND	LI	ND
163	CEL	BM,SR	BM	ND	LI	ND
164	HEM,GYP	BM,FE,GYP	BM	ND	LI	ND
165	GYP	BM,GYP	BM	ND	LI	ND
166	ND	BM	BM	ND	LI	ND
167	ND	BM	BM	ND	LI	ND
168	ND	BM	BM	ND	LI	ND
169	ND	BM	BM	ND	LI	ND
170	ND	BM	BM	ND	LI	ND
171	ND	BM	BM	ND	LI	ND
172	ND	BM	BM	ND	LI	ND
173	ND	BM	BM	ND	LI	ND
174	GYP	BM,GYP	BM	ND	LI	ND
175	GYP	BM,GYP	BM	ND	LI	ND
176	GYP	BM,GYP	BM	ND	LI	ND
177	GYP	BM,GYP	BM	ND	LI	ND
178	ND	BM	BM	ND	LI	ND
179	ND	BM	BM	ND	LI	ND
180	GYP	BM,GYP	BM,AG,HG,BA	ND	LI	ND
181	ND	BM	BM,AG,HG,BA	ND	LI	ND
182	ND	BM	BM,AG,HG,BA	ND	LI	ND
183	ND	BM	BM,AG,HG,BA	ND	LI	ND
184	ND	SC	ND	ND	LI	ND
185	ND	SC	ND	ND	LI	ND
186	ND	SC	ND	ND	LI	ND
187	GD,HEM	AU,FE	AU	ND	LI	YES
188	GD,HEM	AU,FE	AU	ND	LI	YES
189	GD,GN,CP,HEM	AU,PB,CU,FE	AU	ND	LI	YES
190	GD,HEM	AU,FE	AU	ND	LI	YES
191	ND	AU	AU	ND	LI	YES
192	ND	AU	AU	ND	LI	YES
193	HEM	AU,FE	ND	ND	LI	YES
194	GD,CP	AU,CU	AU	ND	LI	YES
195	HEM,CP,ASP,PY	AU,FE,CU,AS	AU	ND	LI	YES
196	ND	SC	ND	ND	LI	ND
197	ND	SC	ND	ND	LI	ND
198	ND	SC	ND	ND	LI	ND
199	PY	AU,FE	ND	ND	LI	YES
200	ND	AU	ND	ND	LI	YES
201	GD,PY,CP	AU,FE,CU	AU	ND	LI	YES
202	PY,CP,ASP	AU,FE,CU,AS	AU	ND	LI	YES
203	PY,PO,CP	AU,FE,CU	AU	ND	LI	YES
204	PY,CP	AU,FE,CU	AU	ND	LI	YES
205	PY,ASP,CP,PO	AU,FE,AS,CU	AU	ND	LI	YES
206	PY,ASP,PO,CP	AU,FE,AS,CU	AU	ND	LI	YES
207	PY,PO,CP	AU,FE,CU	AU	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MAPLE GROVE	HANTS	11E/05A	3	B	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
2	GORMANVILLE	HANTS	11E/05B	24	A	20	ND	ND	ND	ND	AR 11E/04D 60-I-17(02)
2	-	-	11E/05A		-	20	5012570	441020	45/15/58	63/45/06	AR 11E/05A 07-I-29(01)
3	ROBINSON BROOK	HANTS	11E/05B	21	A	20	5012612	436270	45/15/58	63/48/44	AR 11E/04C 07-I-00(02)
4	TENNYCAPE	HANTS	11E/05B	7	F	20	5011350	430400	45/15/15	63/53/13	AR 11E/05B 07-I-49(01)
5	ETTER BROOK	HANTS	11E/05A	8	Q	20	5011850	449100	45/15/37	63/38/55	AR 11E/04D 07-I-17(01)
6	BILLS BROOK	HANTS	11E/05A	6	C	20	5010750	451400	45/15/02	63/37/10	AR 11E/04D 54-I-59(01)
7	BILLS BROOK	HANTS	11E/05A	6	C	20	5010720	451300	45/15/01	63/37/14	AR 11E/04D 54-I-59(01)
10	STERLING BROOK	COLCH	11E/05D	51	H	20	ND	ND	ND	ND	AR 11E/05A 24-I-48(00)
11	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
12	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
13	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
14	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
15	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
16	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
17	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
18	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
19	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
20	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
21	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
22	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
23	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
24	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
25	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
26	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
27	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
28	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
29	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
30	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
31	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
32	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
33	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
34	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
35	TENNYCAPE MINE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
36	TENNYCAPE	HANTS	11E/05B	18	ND	20	ND	ND	ND	ND	AR 11E/05B 31-I-49(01)
37	BASS RIVER	COLCH	11E/05C	ND	ND	20	ND	ND	ND	ND	AR 11E/05C 06-D-01(00)
38	BASS RIVER	COLCH	11E/05C	ND	ND	20	ND	ND	ND	ND	AR 11E/05C 06-D-01(00)
39	BASS RIVER	COLCH	11E/05C	ND	ND	20	ND	ND	ND	ND	AR 11E/05C 06-D-01(00)
40	BASS RIVER	COLCH	11E/05C	ND	ND	20	ND	ND	ND	ND	AR 11E/05C 06-D-01(00)
41	BASS RIVER	COLCH	11E/05C	ND	ND	20	ND	ND	ND	ND	AR 11E/05C 06-D-01(00)
42	BASS RIVER	COLCH	11E/05C	ND	ND	20	ND	ND	ND	ND	AR 11E/05C 06-D-01(00)
43	ECONOMY RIVER	COLCH	11E/05C	32	P	20	5029130	429420	45/24/51	63/54/07	AR 21H/08D 54-D-19(01)
44	ECONOMY RIVER	COLCH	11E/05C	41	G	20	5029970	429210	45/25/18	63/54/17	AR 21H/08D 54-D-19(01)
45	ECONOMY RIVER	COLCH	11E/05C	41	B	20	5029680	429230	45/25/08	63/54/16	AR 21H/08D 54-D-19(01)
46	ECONOMY RIVER	COLCH	11E/05C	41	O	20	5030780	428760	45/25/44	63/54/38	AR 21H/08D 54-D-19(01)
47	ECONOMY RIVER	COLCH	11E/05C	56	L	20	5031860	428770	45/26/19	63/54/39	AR 21H/08D 54-D-19(01)
48	ECONOMY RIVER	COLCH	11E/05C	56	N	20	5032310	428440	45/26/33	63/54/54	AR 21H/08D 54-D-19(01)
49	PROBERT	COLCH	11E/05D	98	D	20	5037220	457710	45/29/21	63/32/28	AR 11E/05D 13-D-28(02)
50	PROBERT	COLCH	11E/05D	97	C	20	5037050	460080	45/29/16	63/30/39	AR 11E/05D 13-D-28(02)
51	LONDONDERRY	COLCH	11E/05D	103	E	20	5037180	450204	45/29/18	63/38/14	AR 11E/05D 13-D-33(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	SCURRY	SCURRY	SCURRY	ND	20-1	ND	1967	142.0	ND	90	17.7	CORE	ND
2	SCURRY	SCURRY	SCURRY	ND	21-1	ND	1967	334.0	ND	90	33.5	CORE	ND
2	-	-	SHELL	-	-	-				-		-	-
3	ND	GUNNEX	GUNNEX	JOY DR	8-4	ND	1963	309.0	58.0	90	ND	CORE	ND
4	ND	PREUVIER	PREUVIER	MARITIME	T-1	ND	1978	205.7	ND	45	6.1	CORE	ND
5	REDFERN	IMP OIL L	IMP OIL L	ND	B-15	ND	1974	67.1	ND	90	28.9	CORE	ND
6	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	1	ND	1977	20.0	ND	90	0.9	CORE,CHIPS	ND
7	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	2	ND	1977	31.0	ND	90	1.1	CORE,CHIPS	ND
10	ND	ND	ND	NSDME	SB-1	ND	1962	142.0	11.0	90	4.6	CORE	ND
11	ND	TENNYCAPE	TENNYCAPE	ND	1	ND	1940	5.0	ND	ND	ND	CORE	ND
12	ND	TENNYCAPE	TENNYCAPE	ND	2	ND	1940	5.0	ND	ND	ND	CORE	ND
13	ND	TENNYCAPE	TENNYCAPE	ND	3	ND	1940	5.0	ND	ND	ND	CORE	ND
14	ND	TENNYCAPE	TENNYCAPE	ND	4	ND	1940	5.0	ND	ND	ND	CORE	ND
15	ND	TENNYCAPE	TENNYCAPE	ND	5	ND	1940	4.0	ND	ND	ND	CORE	ND
16	ND	TENNYCAPE	TENNYCAPE	ND	6	ND	1940	4.0	ND	ND	ND	CORE	ND
17	ND	TENNYCAPE	TENNYCAPE	ND	7	ND	1940	7.0	ND	ND	ND	CORE	ND
18	ND	TENNYCAPE	TENNYCAPE	ND	8	ND	1940	7.0	ND	ND	ND	CORE	ND
19	ND	TENNYCAPE	TENNYCAPE	ND	9	ND	1940	6.0	ND	ND	ND	CORE	ND
20	ND	TENNYCAPE	TENNYCAPE	ND	10	ND	1940	7.0	ND	ND	ND	CORE	ND
21	ND	TENNYCAPE	TENNYCAPE	ND	11	ND	1940	5.0	ND	ND	ND	CORE	ND
22	ND	TENNYCAPE	TENNYCAPE	ND	12	ND	1940	5.0	ND	ND	ND	CORE	ND
23	ND	TENNYCAPE	TENNYCAPE	ND	13	ND	1940	3.0	ND	ND	ND	CORE	ND
24	ND	TENNYCAPE	TENNYCAPE	ND	14	ND	1940	3.0	ND	ND	ND	CORE	ND
25	ND	TENNYCAPE	TENNYCAPE	ND	15	ND	1940	5.0	ND	ND	ND	CORE	ND
26	ND	TENNYCAPE	TENNYCAPE	ND	16	ND	1940	4.0	ND	ND	ND	CORE	ND
27	ND	TENNYCAPE	TENNYCAPE	ND	17	ND	1940	3.0	ND	ND	ND	CORE	ND
28	ND	TENNYCAPE	TENNYCAPE	ND	18	ND	1940	3.0	ND	ND	ND	CORE	ND
29	ND	TENNYCAPE	TENNYCAPE	ND	19	ND	1940	3.0	ND	ND	ND	CORE	ND
30	ND	TENNYCAPE	TENNYCAPE	ND	20	ND	1940	4.0	ND	ND	ND	CORE	ND
31	ND	TENNYCAPE	TENNYCAPE	ND	21	ND	1940	5.0	ND	ND	ND	CORE	ND
32	ND	TENNYCAPE	TENNYCAPE	ND	22	ND	1940	5.0	ND	ND	ND	CORE	ND
33	ND	TENNYCAPE	TENNYCAPE	ND	23	ND	1940	2.0	ND	ND	ND	CORE	ND
34	ND	TENNYCAPE	TENNYCAPE	ND	24	ND	1940	3.0	ND	ND	ND	CORE	ND
35	ND	TENNYCAPE	TENNYCAPE	ND	25	ND	1940	2.0	ND	ND	ND	CORE	ND
36	ND	TENNYCAPE	TENNYCAPE	ND	26	ND	1940	3.0	ND	ND	ND	CORE	ND
37	ND	IMC	IMC	LOGAN BROS	BR-1	ND	1972	31.0	41.0	90	9.1	CORE	ND
38	ND	IMC	IMC	LOGAN BROS	BR-2	ND	1972	31.0	39.0	90	26.8	CORE	ND
39	ND	IMC	IMC	IMC	BR-3	ND	1972	31.0	39.0	90	9.8	ND	ND
40	ND	IMC	IMC	IMC	BR-4	ND	1972	31.0	46.0	90	9.2	ND	ND
41	ND	IMC	IMC	LOGAN BROS	D-3	ND	1972	31.0	ND	90	ND	CORE	ND
42	ND	IMC	IMC	LOGAN BROS	D-4	ND	1972	31.0	ND	90	ND	CORE	ND
43	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	ER-1	ND	1976	33.0	23.0	90	25.9	CORE	R
44	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	ER-2	ND	1976	260.0	38.0	90	25.0	CORE	R
45	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	ER-2A	ND	1976	440.0	18.0	90	30.5	CORE	R
46	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	ER-3	ND	1976	177.0	64.0	70	42.7	CORE	R
47	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	ER-4	ND	1976	85.0	56.0	75	9.1	CORE	R
48	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	ER-5	ND	1976	203.0	86.0	75	6.1	CORE	R
49	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	17-1	ND	1976	90.0	ND	45	0.0	CORE	ND
50	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	17-2	ND	1976	150.0	ND	65	0.0	CORE	ND
51	RAN-LUX	RAN-LUX	RAN-LUX	BOYLES	1	ND	1966	107.0	ND	45	3.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	SUL	ND	ND	LI	ND
2	PY	SUL	ND	ND	LI	ND
2	-	-	-	-	-	-
3	ND	ND	ND	ND	ND	YES
4	BA	CU,PB,ZN,BA	ND	ND	LI	ND
5	AH	CU,PB,ZN,AH	ND	ND	LI	YES
6	PY	U	U	ND	LI	YES
7	PY	U	U	ND	LI	YES
10	PY,GYP	GYP,FE	ND	ND	LI	ND
11	MN	MN	MN	ND	ND	ND
12	MN	MN	MN	ND	ND	ND
13	MN	MN	MN	ND	ND	ND
14	MN	MN	MN	ND	ND	ND
15	MN	MN	MN	ND	ND	ND
16	MN	MN	MN	ND	ND	ND
17	MN	MN	MN	ND	ND	ND
18	MN	MN	MN	ND	ND	ND
19	MN	MN	MN	ND	ND	ND
20	MN	MN	MN	ND	ND	ND
21	MN	MN	MN	ND	ND	ND
22	MN	MN	MN	ND	ND	ND
23	MN	MN	MN	ND	ND	ND
24	MN	MN	MN	ND	ND	ND
25	MN	MN	MN	ND	ND	ND
26	MN	MN	MN	ND	ND	ND
27	MN	MN	MN	ND	ND	ND
28	MN	MN	MN	ND	ND	ND
29	MN	MN	MN	ND	ND	ND
30	MN	MN	MN	ND	ND	ND
31	MN	MN	MN	ND	ND	ND
32	MN	MN	MN	ND	ND	ND
33	MN	MN	MN	ND	ND	ND
34	MN	MN	MN	ND	ND	ND
35	MN	MN	MN	ND	ND	ND
36	MN	MN	MN	ND	ND	ND
37	BA	BA	ND	ND	LI	ND
38	ND	BA	ND	ND	LI	ND
39	ND	BA	ND	ND	ND	ND
40	ND	BA	ND	ND	ND	ND
41	BA	BA	ND	ND	LI	ND
42	BA,HEM	BA,FE	ND	ND	ND	ND
43	ND	U	U	ND	LI, GA	YES
44	ND	U	ND	ND	LI	YES
45	ND	U	ND	ND	LI	YES
46	ND	U	ND	ND	LI	YES
47	ND	U	ND	ND	LI	YES
48	U,PY	U	U	ND	LI, GA	YES
49	PY,CP,SP	BM,FE	ND	ND	LI	YES
50	PY,CP,SP	BM,FE	ND	ND	LI	YES
51	CP,PY,GN,SP	BM,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
52	LONDONDERRY	COLCH	11E/05D	103	E	20	5037180	450073	45/29/18	63/38/20	AR 11E/05D 13-D-33(02)
53	LONDONDERRY	COLCH	11E/05D	104	H	20	5037180	450204	45/29/18	63/38/14	AR 11E/05D 13-D-33(02)
54	LONDONDERRY	COLCH	11E/05D	102	F	20	5037417	451465	45/29/26	63/37/16	AR 11E/05D 13-D-33(02)
55	LONDONDERRY	COLCH	11E/05D	102	L	20	5037723	451792	45/29/36	63/37/01	AR 11E/05D 13-D-33(02)
56	LONDONDERRY	COLCH	11E/05D	102	L	20	5037723	451639	45/29/36	63/37/09	AR 11E/05D 13-D-33(02)
57	PROBERT	COLCH	11E/05D	97	C	20	5037173	459777	45/29/20	63/30/53	AR 11E/05D 13-D-33(02)
58	GAMBLE BROOK	COLCH	11E/05D	86	D	20	5035690	443030	45/28/28	63/43/44	AR 11E/05D 13-D-39(04)
59	GAMBLE BROOK	COLCH	11E/05D	86	E	20	5035890	443070	45/28/34	63/43/42	AR 11E/05D 13-D-39(04)
60	GAMBLE BROOK	COLCH	11E/05D	86	L	20	5036590	443840	45/28/57	63/43/07	AR 11E/05D 13-D-39(04)
61	GAMBLE BROOK	COLCH	11E/05D	85	A	20	5035830	442920	45/28/32	63/43/49	AR 11E/05D 13-D-39(04)
62	PROBERT	COLCH	11E/05D	98	C	20	5037121	458322	45/29/18	63/32/00	AR 11E/05D 13-D-56(03)
63	MAPLE GROVE	HANTS	11E/05A	3	B	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
64	GORMANVILLE	HANTS	11E/05B	24	A	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
65	RENNIE BROOK	HANTS	11E/05B	7	D	20	5011050	429850	45/15/05	63/53/38	AR 11E/04C 07-I-00(02)
66	RENNIE BROOK	HANTS	11E/05B	7	D	20	5011050	429850	45/15/05	63/53/38	AR 11E/04C 07-I-00(02)
67	BILLS BROOK	HANTS	11E/05A	6	B	20	5010720	451550	45/15/01	63/37/03	AR 11E/04D 54-I-59(01)
68	BILLS BROOK	HANTS	11E/05A	6	C	20	5010700	451210	45/15/00	63/37/18	AR 11E/04D 54-I-59(01)
69	BILLS BROOK	HANTS	11E/05A	6	C	20	5010710	451120	45/15/01	63/37/22	AR 11E/04D 54-I-59(01)
70	BILLS BROOK	HANTS	11E/05A	6	C	20	5010750	451420	45/15/02	63/37/09	AR 11E/04D 54-I-59(01)
72	NOEL-WALTON SHORE	HANTS	11E/05A	13	C	20	5012410	441770	45/15/53	63/44/32	AR 11E/05A 07-I-29(02)
73	NOEL-WALTON SHORE	HANTS	11E/05A	12	O	20	5012200	441620	45/15/46	63/44/39	AR 11E/05A 07-I-29(02)
74	NOEL-WALTON SHORE	HANTS	11E/05A	1	J	20	5011670	440910	45/14/56	63/45/11	AR 11E/05A 07-I-29(02)
75	NOEL-WALTON SHORE	HANTS	11E/05A	15	B	20	5012560	445510	45/15/59	63/14/40	AR 11E/05A 07-I-29(01)
76	NOEL-WALTON SHORE	HANTS	11E/05A	9	L	20	5011830	446700	45/15/36	63/40/46	AR 11E/05A 07-I-29(01)
77	NOEL-WALTON SHORE	HANTS	11E/05A	9	G	20	5011220	446910	45/15/15	63/40/36	AR 11E/05A 07-I-29(02)
78	NOEL-WALTON SHORE	HANTS	11E/05A	15	H	20	5012880	446030	45/16/09	63/41/17	AR 11E/05A 07-I-29(01)
79	NOEL-WALTON SHORE	HANTS	11E/05A	11	B	20	5010800	443830	45/15/01	63/42/57	AR 11E/05A 07-I-29(02)
80	NOEL-WALTON SHORE	HANTS	11E/05A	11	C	20	5010820	443430	45/15/02	63/43/15	AR 11E/05A 07-I-29(02)
81	NOEL-WALTON SHORE	HANTS	11E/05A	10	C	20	5010790	444840	45/15/01	63/42/10	AR 11E/05A 07-I-29(02)
82	NOEL-WALTON SHORE	HANTS	11E/05A	10	C	20	5011060	445150	45/15/10	63/41/56	AR 11E/05A 07-I-29(02)
83	NOEL-WALTON SHORE	HANTS	11E/05A	10	G	20	5011440	445400	45/15/23	63/41/45	AR 11E/05A 07-I-29(02)
84	NOEL-WALTON SHORE	HANTS	11E/05B	24	A	20	5012430	440990	45/15/53	63/45/08	AR 11E/05A 07-I-29(02)
85	NOEL-WALTON SHORE	HANTS	11E/05B	1	K	20	5011600	440510	45/15/26	63/45/29	AR 11E/05A 07-I-29(02)
86	NOEL-WALTON SHORE	HANTS	11E/05B	1	L	20	5011800	440030	45/15/33	63/45/52	AR 11E/05A 07-I-29(02)
87	NOEL-WALTON SHORE	HANTS	11E/05B	1	N	20	5011810	439770	45/15/33	63/46/03	AR 11E/05A 07-I-29(02)
88	NOEL-WALTON SHORE	HANTS	11E/05B	1	M	20	5012000	439560	45/15/39	63/46/13	AR 11E/05A 07-I-29(02)
89	NOEL-WALTON SHORE	HANTS	11E/05B	2	Q	20	5012040	439330	45/15/40	63/46/24	AR 11E/05A 07-I-29(02)
90	NOEL-WALTON SHORE	HANTS	11E/05B	2	K	20	5011960	439000	45/15/38	63/46/39	AR 11E/05A 07-I-29(02)
91	NOEL-WALTON SHORE	HANTS	11E/05B	2	L	20	5011910	439770	45/15/36	63/46/04	AR 11E/05A 07-I-29(02)
92	NOEL-WALTON SHORE	HANTS	11E/05A	12	B	20	5010930	442070	45/15/05	63/44/18	AR 11E/05A 07-I-29(02)
93	NOEL-WALTON SHORE	HANTS	11E/05A	12	A	20	5010980	440620	45/15/06	63/45/24	AR 11E/05A 07-I-29(02)
94	NOEL-WALTON SHORE	HANTS	11E/05A	11	D	20	5011080	443020	45/15/10	63/43/34	AR 11E/05A 07-I-29(02)
95	NOEL-WALTON SHORE	HANTS	11E/05A	14	K	20	5013110	444030	45/16/16	63/42/49	AR 11E/05A 07-I-29(02)
96	NOEL-WALTON SHORE	HANTS	11E/05A	14	H	20	5012970	444120	45/16/12	63/42/44	AR 11E/05A 07-I-29(01)
97	NOEL-WALTON SHORE	HANTS	11E/05A	14	G	20	5012900	443870	45/16/10	63/42/56	AR 11E/05A 07-I-29(01)
98	LONDONDERRY	COLCH	11E/05D	93	G	20	ND	ND	ND	ND	AR 11E/05D 07-D-33(06)
99	LONDONDERRY	COLCH	11E/05D	93	G	20	ND	ND	ND	ND	AR 11E/05D 07-D-33(06)
100	LONDONDERRY	COLCH	11E/05D	93	H	20	ND	ND	ND	ND	AR 11E/05D 07-D-33(06)
101	LONDONDERRY	COLCH	11E/05D	93	H	20	ND	ND	ND	ND	AR 11E/05D 07-D-33(06)
102	LONDONDERRY	COLCH	11E/05D	93	B	20	ND	ND	ND	ND	AR 11E/05D 07-D-33(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
52	RAN-LUX	RAN-LUX	RAN-LUX	BOYLES	2	ND	1966	106.0	ND	45	4.9	CORE	ND
53	LURA	RAN-LUX	RAN-LUX	BOYLES	3	ND	1966	63.0	ND	45	3.7	CORE	ND
54	LURA	RAN-LUX	RAN-LUX	BOYLES	4	ND	1966	80.0	ND	55	21.9	CORE	ND
55	LURA	RAN-LUX	RAN-LUX	BOYLES	5	ND	1966	82.0	ND	45	2.1	CORE	ND
56	LURA	RAN-LUX	RAN-LUX	BOYLES	6	ND	1966	66.0	ND	45	3.7	CORE	ND
57	LURA	RAN-LUX	RAN-LUX	BOYLES	7	ND	1966	227.0	ND	70	35.4	CORE	ND
58	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	18-1	ND	1976	113.0	ND	90	5.2	CORE	ND
59	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	18-2	ND	1976	61.0	ND	45	5.5	CORE	ND
60	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	18-3	ND	1976	69.0	ND	45	1.5	CORE	ND
61	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	18-4	ND	1976	77.0	ND	45	13.0	CORE	ND
62	ND	TRITON	TRITON	ND	1	ND	1970	153.0	ND	50	0.6	CORE	ND
63	SCURRY	SCURRY	SCURRY	ND	20-1	ND	1966	142.0	ND	90	17.7	CORE	ND
64	SCURRY	SCURRY	SCURRY	ND	21-1	ND	1966	334.0	ND	90	33.5	CORE	ND
65	ND	GUNNEX	GUNNEX	JOY DR	8-1	ND	1963	206.0	49.0	45	13.4	CORE	ND
66	ND	GUNNEX	GUNNEX	JOY DR	8-2	ND	1963	167.0	49.0	45	18.3	CORE	ND
67	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	5	ND	1977	84.0	ND	90	1.7	CORE	ND
68	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	6	ND	1977	24.0	ND	90	2.9	CORE	ND
69	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	7	ND	1977	23.0	ND	90	1.7	CORE	ND
70	GREAT HORN	GREAT HORN	GREAT HORN	LONGYEAR	8	ND	1977	20.0	ND	90	2.9	CORE	ND
72	SHELL	SHELL	SHELL	ST LAMBERT	3094W-01	ND	1980	29.5	ND	90	23.5	CHIPS	ND
73	SHELL	SHELL	SHELL	ST LAMBERT	3094W-02	ND	1980	26.5	ND	90	20.8	CHIPS	ND
74	SHELL	SHELL	SHELL	ST LAMBERT	3094W-03	ND	1980	8.5	ND	90	4.8	CHIPS	ND
75	SHELL	SHELL	SHELL	ST LAMBERT	3094W-04	ND	1980	11.5	ND	90	3.6	CHIPS	ND
76	SHELL	SHELL	SHELL	ST LAMBERT	3094W-05	ND	1980	8.5	ND	90	3.4	CHIPS	ND
77	SHELL	SHELL	SHELL	ST LAMBERT	3094W-06	ND	1980	17.5	ND	90	1.6	CHIPS	ND
78	SHELL	SHELL	SHELL	ST LAMBERT	3094W-07	ND	1980	29.0	ND	90	16.0	CHIPS	ND
79	SHELL	SHELL	SHELL	ST LAMBERT	3094W-08	ND	1980	8.5	ND	90	5.4	CHIPS	ND
80	SHELL	SHELL	SHELL	ST LAMBERT	3094W-10	ND	1980	17.5	ND	90	11.8	CHIPS	ND
81	SHELL	SHELL	SHELL	ST LAMBERT	3094W-11	ND	1980	5.5	ND	90	1.2	CHIPS	ND
82	SHELL	SHELL	SHELL	ST LAMBERT	3094W-12	ND	1980	11.5	ND	90	8.2	CHIPS	ND
83	SHELL	SHELL	SHELL	ST LAMBERT	3094W-13	ND	1980	5.5	ND	90	2.2	CHIPS	ND
84	SHELL	SHELL	SHELL	ST LAMBERT	3094W-14	ND	1980	40.5	ND	90	22.1	CHIPS	ND
85	SHELL	SHELL	SHELL	ST LAMBERT	3094W-15	ND	1980	8.5	ND	90	1.8	CHIPS	ND
86	SHELL	SHELL	SHELL	ST LAMBERT	3094W-16	ND	1980	14.5	ND	90	2.3	CHIPS	ND
87	SHELL	SHELL	SHELL	ST LAMBERT	3094W-17	ND	1980	11.5	ND	90	2.4	CHIPS	ND
88	SHELL	SHELL	SHELL	ST LAMBERT	3094W-18	ND	1980	41.5	ND	90	31.4	CHIPS	ND
89	SHELL	SHELL	SHELL	ST LAMBERT	3094W-19	ND	1980	11.5	ND	90	4.7	CHIPS	ND
90	SHELL	SHELL	SHELL	ST LAMBERT	3094W-20	ND	1980	14.5	ND	90	1.2	CHIPS	ND
91	SHELL	SHELL	SHELL	ST LAMBERT	3094W-21	ND	1980	14.5	ND	90	1.4	CHIPS	ND
92	SHELL	SHELL	SHELL	ST LAMBERT	3094W-23	ND	1980	14.5	ND	90	5.8	CHIPS	ND
93	SHELL	SHELL	SHELL	ST LAMBERT	3094W-24	ND	1980	11.5	ND	90	2.9	CHIPS	ND
94	SHELL	SHELL	SHELL	ST LAMBERT	3094W-25	ND	1980	20.5	ND	90	1.2	CHIPS	ND
95	SHELL	SHELL	SHELL	ST LAMBERT	3094W-26	ND	1980	35.5	ND	90	11.2	CHIPS	ND
96	SHELL	SHELL	SHELL	ST LAMBERT	3094W-27	ND	1980	14.5	ND	90	7.5	CHIPS	ND
97	SHELL	SHELL	SHELL	ST LAMBERT	3094W-28	ND	1980	11.5	ND	90	2.5	CHIPS	ND
98	CUVIER	CUVIER	CUVIER	MARITIME	L-1	ND	1979	125.9	152.4	45	3.0	CORE	ND
99	CUVIER	CUVIER	CUVIER	MARITIME	L-2	ND	1979	136.9	158.5	45	3.0	CORE	ND
100	CUVIER	CUVIER	CUVIER	MARITIME	L-3	ND	1979	128.5	155.5	45	6.1	CORE	ND
101	CUVIER	CUVIER	CUVIER	MARITIME	L-4	ND	1979	33.5	155.5	45	6.1	CORE	ND
102	CUVIER	CUVIER	CUVIER	MARITIME	L-5	ND	1979	100.6	149.4	45	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
52	GN,SP,SPC,MA	BM,FE	ND	ND	LI	ND
53	BA,HEM,PY,CP,GN	BM,FE,BA	ND	ND	LI	ND
54	BA,CP,SP,SPC	BM,BA,FE	ND	ND	LI	ND
55	GN,CER	BM,FE	ND	ND	LI	ND
56	PY,PO,GN,SP,CER	BM,FE	ND	ND	LI	ND
57	ANK,HEM,BA,SPC	BM,BA,FE	CU,PB,ZN,AG	ND	LI	ND
58	CP,PY,PO,ANK,SI	BM,FE	ND	ND	LI	YES
59	PY	BM,FE	ND	ND	LI	YES
60	PY,CP,AR	BM,FE	ND	ND	LI	YES
61	ND	BM	ND	ND	LI	YES
62	PY,CP,ANK,HEM	BM,FE	ND	ND	LI	ND
63	ND	SUL	ND	ND	LI	ND
64	GYP,PY	SUL,GYP,FE	ND	ND	LI	ND
65	ND	CU,PB,ZN	CU,PB	ND	LI	YES
66	PY,BA	CU,PB,ZN,BA,FE	CU	ND	LI	YES
67	U	U	U	ND	LI	YES
68	U	U	U	ND	LI	YES
69	U	U	U	ND	LI	YES
70	U	U	U	ND	LI	YES
72	ND	BM	BM,AG,MN,BA	ND	LI	ND
73	ND	BM	BM,AG,BA,U	ND	LI	ND
74	ND	BM	BM,BA,AG,MN	ND	LI	ND
75	GYP	BM,GYP	BM,AG,BA,MN	ND	LI	ND
76	ND	BM	BM,AG,BA,MN	ND	LI	ND
77	ND	BM	BM,AG,BA,U	ND	LI	ND
78	ND	BM	BM,AG,BA,MN	ND	LI	ND
79	ND	BM	BM,AG,BA,MN	ND	LI	ND
80	ND	BM	BM,AG,BA,U	ND	LI	ND
81	ND	BM	BM,AG,BA,MN	ND	LI	ND
82	ND	BM	BM,AG,BA,MN	ND	LI	ND
83	ND	BM	BM,AG,BA,U	ND	LI	ND
84	ND	BM	BM,AG,BA,MN	ND	LI	ND
85	ND	BM	BM,AG,BA,U	ND	LI	ND
86	GYP	BM,GYP	BM,AG,MN,BA	ND	LI	ND
87	ND	BM	BM,AG,U,MN	ND	LI	ND
88	ND	BM	BM,AG,U,BA	ND	LI	ND
89	ND	BM	BM,AG,MN,BA	ND	LI	ND
90	GYP	BM,GYP	BM,AG,BA,MN	ND	LI	ND
91	ND	BM	BM,AG,U,MN	ND	LI	ND
92	ND	BM	BM,AG,BA,MN	ND	LI	ND
93	ND	BM	BM,AG,MN,BA	ND	LI	ND
94	ND	BM	BM,MN,BA,U	ND	LI	ND
95	ND	BM	BM,AG,BA,MN	ND	LI	ND
96	GYP	BM,GYP	BM,AG,BA,MN	ND	LI	ND
97	ND	BM	BM,MN,AG,BA	ND	LI	ND
98	GN	BM	PB,ZN	ND	LI	ND
99	GN	BM	PB,ZN	ND	LI	ND
100	GN,C	BM,C	PB,ZN	ND	LI	ND
101	GN	BM	PB,ZN	ND	LI	ND
102	GN	BM	PB,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
103	SOUTH MAITLAND	HANTS	11E/05A	4	M	20	5010740	454790	45/15/02	63/34/34	AR 11E/06B 07-I-45(01)
104	SOUTH MAITLAND	HANTS	11E/05A	3	F	20	5011020	456370	45/15/12	63/33/22	AR 11E/06B 07-I-45(01)
105	SOUTH MAITLAND	HANTS	11E/05A	3	C	20	5010770	456570	45/15/04	63/33/12	AR 11E/06B 07-I-45(01)
106	SOUTH MAITLAND	HANTS	11E/05A	3	K	20	5010520	456970	45/14/56	63/32/54	AR 11E/06B 07-I-45(01)
107	SOUTH MAITLAND	HANTS	11E/05A	3	G	20	5011250	456820	45/15/19	63/33/01	AR 11E/06B 07-I-45(01)
108	SOUTH MAITLAND	HANTS	11E/05A	3	G	20	5011110	456840	45/15/15	63/33/00	AR 11E/06B 07-I-45(01)
109	SOUTH MAITLAND	HANTS	11E/05A	3	H	20	5011170	457140	45/15/17	63/32/46	AR 11E/06B 07-I-45(01)
110	SOUTH MAITLAND	HANTS	11E/05A	3	J	20	5011420	457320	45/15/25	62/32/38	AR 11E/06B 07-I-45(01)
111	SOUTH MAITLAND	HANTS	11E/05A	3	H	20	5011230	457350	45/15/19	63/32/37	AR 11E/06B 07-I-45(01)
112	SOUTH MAITLAND	HANTS	11E/05A	1	K	20	5011650	460400	45/15/33	63/30/17	AR 11E/06B 07-I-45(01)
113	SOUTH MAITLAND	HANTS	11E/05A	1	K	20	5011800	460350	45/15/38	63/30/19	AR 11E/06B 07-I-45(01)
114	STIRLING BROOK	HANTS	11E/05A	51	E	20	ND	ND	ND	ND	AR 11E/06B 07-I-45(01)
115	STIRLING BROOK	HANTS	11E/05A	51	H	20	ND	ND	ND	ND	AR 11E/06B 07-I-45(01)
116	SOUTH MAITLAND	HANTS	11E/05A	6	B	20	5010780	451990	45/15/03	63/36/42	AR 11E/06B 07-I-45(01)
117	SOUTH MAITLAND	HANTS	11E/05A	6	B	20	5010730	451910	45/15/01	63/36/46	AR 11E/06B 07-I-45(01)
118	SOUTH MAITLAND	HANTS	11E/05A	6	B	20	5010720	452030	45/15/01	63/36/41	AR 11E/06B 07-I-45(01)
119	SOUTH MAITLAND	HANTS	11E/05A	6	B	20	5010730	451920	45/15/01	63/36/46	AR 11E/06B 07-I-45(01)
120	SOUTH MAITLAND	HANTS	11E/05A	6	B	20	5010740	451860	45/15/02	63/36/48	AR 11E/06B 07-I-45(01)
121	SOUTH MAITLAND	HANTS	11E/05A	6	B	20	5010740	451980	45/15/02	63/36/43	AR 11E/06B 07-I-45(01)
122	TENNYCAPE	HANTS	11E/05B	7	E	20	5011320	430110	45/15/14	63/53/26	AR 11E/05B 07-I-49(03)
123	TENNYCAPE	HANTS	11E/05B	7	D	20	5011190	429760	45/15/10	63/53/42	AR 11E/05B 07-I-49(03)
124	TENNYCAPE	HANTS	11E/05B	7	D	20	5011190	429760	45/15/10	63/53/42	AR 11E/05B 07-I-49(03)
125	TENNYCAPE	HANTS	11E/05B	8	A	20	5011180	429590	45/15/09	63/53/50	AR 11E/05B 07-I-49(03)
126	TENNYCAPE	HANTS	11E/05B	8	A	20	5011180	429590	45/15/09	63/53/50	AR 11E/05B 07-I-49(03)
127	TENNYCAPE	HANTS	11E/05B	6	L	20	5011680	432060	45/15/26	63/51/57	AR 11E/05B 07-I-49(04)
128	BASS RIVER	COLCH	11E/05C	74	H	20	5034420	439550	45/27/46	63/46/24	AR 11E/05C 06-D-01(04)
129	BASS RIVER	COLCH	11E/05C	74	H	20	5034400	439470	45/27/45	63/46/27	AR 11E/05C 06-D-01(04)
130	BASS RIVER	COLCH	11E/05C	74	H	20	5034310	439550	45/27/42	63/46/24	AR 11E/05C 06-D-01(04)
131	BASS RIVER	COLCH	11E/05C	74	H	20	5034330	439400	45/27/43	63/46/30	AR 11E/05C 06-D-01(04)
132	BASS RIVER	COLCH	11E/05C	74	H	20	5034240	439380	45/27/40	63/46/31	AR 11E/05C 06-D-01(04)
133	BASS RIVER	COLCH	11E/05C	74	H	20	5034360	439450	45/27/44	63/46/28	AR 11E/05C 06-D-01(04)
134	BASS RIVER	COLCH	11E/05C	74	H	20	5034260	439470	45/27/40	63/46/27	AR 11E/05C 06-D-01(04)
135	BASS RIVER	COLCH	11E/05C	74	H	20	5034350	439320	45/27/43	63/46/34	AR 11E/05C 06-D-01(04)
136	BASS RIVER	COLCH	11E/05C	74	H	20	5034290	439360	45/27/41	63/46/32	AR 11E/05C 06-D-01(04)
137	NOEL LAKE	HANTS	11E/05A	14	B	20	5012620	444070	45/16/01	63/42/47	AR 11E/05A 07-I-29(03)
138	NOEL LAKE	HANTS	11E/05A	14	F	20	5012990	443540	45/16/12	63/43/11	AR 11E/05A 07-I-29(03)
139	NOEL LAKE	HANTS	11E/05A	14	K	20	5013100	443900	45/16/16	63/42/55	AR 11E/05A 07-I-29(03)
140	NOEL LAKE	HANTS	11E/05A	14	J	20	5013140	444160	45/16/17	63/42/43	AR 11E/05A 07-I-29(03)
141	NOEL LAKE	HANTS	11E/05A	14	J	20	5013120	444360	45/16/17	63/42/33	AR 11E/05A 07-I-29(03)
142	NOEL LAKE	HANTS	11E/05A	15	M	20	5013120	444550	45/16/17	63/42/25	AR 11E/05A 07-I-29(03)
143	NOEL LAKE	HANTS	11E/05A	15	M	20	5013130	444780	45/16/17	63/42/14	AR 11E/05A 07-I-29(03)
144	NOEL LAKE	HANTS	11E/05A	15	L	20	5013140	444990	45/16/18	63/42/05	AR 11E/05A 07-I-29(03)
145	NOEL LAKE	HANTS	11E/05A	15	L	20	5013130	445190	45/16/17	63/41/55	AR 11E/05A 07-I-29(03)
146	NOEL LAKE	HANTS	11E/05A	15	K	20	5013150	445390	45/16/18	63/41/46	AR 11E/05A 07-I-29(03)
147	NOEL LAKE	HANTS	11E/05A	15	K	20	5013160	445570	45/16/18	63/41/48	AR 11E/05A 07-I-29(03)
148	NOEL LAKE	HANTS	11E/05A	15	J	20	5013160	445780	45/16/18	63/41/28	AR 11E/05A 07-I-29(03)
149	NOEL LAKE	HANTS	11E/05A	15	J	20	5013160	446000	45/16/19	63/41/18	AR 11E/05A 07-I-29(03)
150	NOEL LAKE	HANTS	11E/05A	15	E	20	5012820	444590	45/16/07	62/42/23	AR 11E/05A 07-I-29(03)
151	NOEL LAKE	HANTS	11E/05A	14	H	20	5012710	444300	45/16/03	63/42/36	AR 11E/05A 07-I-29(03)
152	NOEL LAKE	HANTS	11E/05A	10	K	20	5012260	445510	45/15/49	63/41/40	AR 11E/05A 07-I-29(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
103	SHELL	SHELL	SHELL	ST LAMBERT	3094W-29	ND	1980	26.5	ND	90	1.9	CHIPS	ND
104	SHELL	SHELL	SHELL	ST LAMBERT	3094W-32	ND	1980	8.5	ND	90	1.1	CHIPS	ND
105	SHELL	SHELL	SHELL	ST LAMBERT	3094W-33	ND	1980	13.0	ND	90	1.9	CHIPS	ND
106	SHELL	SHELL	SHELL	ST LAMBERT	3094W-34	ND	1980	23.5	ND	90	11.7	CHIPS	ND
107	SHELL	SHELL	SHELL	ST LAMBERT	3094W-35	ND	1980	38.5	ND	90	30.8	CHIPS	ND
108	SHELL	SHELL	SHELL	ST LAMBERT	3094W-36	ND	1980	14.5	ND	90	1.1	CHIPS	ND
109	SHELL	SHELL	SHELL	ST LAMBERT	3094W-37	ND	1980	14.5	ND	90	1.0	CHIPS	ND
110	SHELL	SHELL	SHELL	ST LAMBERT	3094W-38	ND	1980	20.5	ND	90	11.4	CHIPS	ND
111	SHELL	SHELL	SHELL	ST LAMBERT	3094W-39	ND	1980	17.5	ND	90	2.6	CHIPS	ND
112	SHELL	SHELL	SHELL	ST LAMBERT	3094W-40	ND	1980	20.5	ND	90	5.9	CHIPS	ND
113	SHELL	SHELL	SHELL	ST LAMBERT	3094W-41	ND	1980	11.5	ND	90	5.6	CHIPS	ND
114	ND	NSDME	SHELL	NSDME	SB1	3647	1962	141.4	ND	90	4.6	ND	ND
115	ND	NSDME	SHELL	NSDME	SB2	3648	1962	448.0	ND	90	55.0	ND	ND
116	ND	INTER MS S	SHELL	ND	77-1	ND	1979	ND	ND	ND	ND	ND	ND
117	ND	INTER MS S	SHELL	ND	77-2	ND	1979	ND	ND	ND	ND	ND	ND
118	ND	INTER MS S	SHELL	ND	77-4	ND	1979	ND	ND	ND	ND	ND	ND
119	ND	INTER MS S	SHELL	ND	77-6	ND	1979	ND	ND	ND	ND	ND	ND
120	ND	INTER MS S	SHELL	ND	77-7	ND	1979	ND	ND	ND	ND	ND	ND
121	ND	INTER MS S	SHELL	ND	77-8	ND	1979	ND	ND	ND	ND	ND	ND
122	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GT80-1	ND	1980	192.0	69.7	50	50.9	CORE	ND
123	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GT80-2	ND	1980	141.0	46.4	50	41.0	CORE	ND
124	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GT80-3	ND	1980	111.0	46.4	90	51.0	CORE	ND
125	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GT80-4	ND	1980	78.0	46.0	55	21.0	CORE	ND
126	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GT80-5	ND	1980	90.0	46.0	80	20.7	CORE	ND
127	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GTR81-1	ND	1981	156.4	ND	50	50.6	CORE	ND
128	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-1	7421	1981	25.9	ND	90	4.3	CORE	ND
129	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-2	7422	1981	29.3	ND	90	7.9	CORE	ND
130	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-3	7423	1981	18.6	ND	90	4.9	CORE	ND
131	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-4	7424	1981	59.7	ND	90	2.4	CORE	ND
132	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-5	7425	1981	25.9	ND	90	5.5	CORE	ND
133	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-6	7426	1981	25.0	ND	90	3.0	CORE	ND
134	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-7	7427	1981	29.0	ND	90	6.7	CORE	ND
135	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-8	7428	1981	14.3	ND	90	5.5	CORE	ND
136	ATLAN BARITE	LESLIE	LESLIE	NSDME	BR-81-9	7429	1981	26.8	ND	90	4.3	CORE	ND
137	SHELL	SHELL	SHELL	LONGYEAR	A-01	ND	1981	13.0	ND	90	12.2	CHIPS	ND
138	SHELL	SHELL	SHELL	LONGYEAR	A-02	ND	1981	30.0	ND	90	30.0	CHIPS	ND
139	SHELL	SHELL	SHELL	LONGYEAR	A-03	ND	1981	20.5	ND	90	20.5	CHIPS	ND
140	SHELL	SHELL	SHELL	LONGYEAR	A-04	ND	1981	13.2	ND	90	13.2	CHIPS	ND
141	SHELL	SHELL	SHELL	LONGYEAR	A-05	ND	1981	13.0	ND	90	12.2	CHIPS	ND
142	SHELL	SHELL	SHELL	LONGYEAR	A-06	ND	1981	13.5	ND	90	12.9	CHIPS	ND
143	SHELL	SHELL	SHELL	LONGYEAR	A-07	ND	1981	12.0	ND	90	9.8	CHIPS	ND
144	SHELL	SHELL	SHELL	LONGYEAR	A-08	ND	1981	6.0	ND	90	2.5	CHIPS	ND
145	SHELL	SHELL	SHELL	LONGYEAR	A-09	ND	1981	6.0	ND	90	3.0	CHIPS	ND
146	SHELL	SHELL	SHELL	LONGYEAR	A-10	ND	1981	6.0	ND	90	1.3	CHIPS	ND
147	SHELL	SHELL	SHELL	LONGYEAR	A-11	ND	1981	7.5	ND	90	1.8	CHIPS	ND
148	SHELL	SHELL	SHELL	LONGYEAR	A-12	ND	1981	4.5	ND	90	1.8	CHIPS	ND
149	SHELL	SHELL	SHELL	LONGYEAR	A-13	ND	1981	10.5	ND	90	8.7	CHIPS	ND
150	SHELL	SHELL	SHELL	LONGYEAR	A-14	ND	1981	10.5	ND	90	6.0	CHIPS	ND
151	SHELL	SHELL	SHELL	LONGYEAR	A-15	ND	1981	9.0	ND	90	6.0	CHIPS	ND
152	SHELL	SHELL	SHELL	LONGYEAR	A-16	ND	1981	6.0	ND	90	3.8	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
103	ND	BM	BM,AG,BA,MN	ND	LI	ND
104	ND	BM	BM,AG,BA,MN	ND	LI	ND
105	ND	BM	BM,AG,BA,MN	ND	LI	ND
106	ND	BM	BM,AG,BA,MN	ND	LI	ND
107	ND	BM	BM,AG,BA,MN	ND	LI	ND
108	ND	BM	BM,AG,BA,MN	ND	LI	ND
109	ND	BM	BM,AG,BA,MN	ND	LI	ND
110	AH,BA	BM,AH,BA	BM,AG,BA,MN	ND	LI	ND
111	GYP	BM,GYP	BM,AG,BA,MN	ND	LI	ND
112	GYP	BM,GYP	BM,AG,BA,MN	ND	LI	ND
113	ND	BM	BM,AG,BA,MN	ND	LI	ND
114	GYP,AH,PY	GYP,AH,FE	ND	ND	ND	ND
115	GYP,AH	GYP,AH	ND	ND	ND	ND
116	ND	U	U	ND	ND	ND
117	ND	U	U	ND	ND	ND
118	ND	U	U	ND	ND	ND
119	ND	U	U	ND	ND	ND
120	ND	U	U	ND	ND	ND
121	ND	U	U	ND	ND	ND
122	GYP,AH,BA	BM,GYP,AH,BA	BM,AG,BA,MN	ND	LI	YES
123	PY,BA,CP	BM,FE,BA,CU	BM,AG,BA,MN	ND	LI	YES
124	AN	BM,FE	BM,AG,BA,MN	ND	LI	YES
125	AN,SI,BA	BM,FE,BA	BM,AG,BA,MN	ND	LI	YES
126	BA,PY,SI,GO	BM,BA,FE	BM,AG,BA,MN	ND	LI	YES
127	GYP	BM	ND	ND	LI	YES
128	BA	BA	ND	ND	LI	ND
129	BA,HEM,PY	BA,FE	ND	ND	LI	ND
130	ND	BA	ND	ND	LI	ND
131	BA,PY,HEM	BA,FE	ND	ND	LI	ND
132	BA,HEM	BA,FE	ND	ND	LI	ND
133	BA,PY,HEM	BA,FE	ND	ND	LI	ND
134	BA	BA	ND	ND	LI	ND
135	BA,HEM	BA,FE	ND	ND	LI	ND
136	BA	BA	ND	ND	LI	ND
137	GYP	BM,GYP	BM,AG,BA	ND	LI	YES
138	ND	BM	BM,AG,BA	ND	LI	YES
139	ND	BM	BM,AG,BA	ND	LI	YES
140	ND	BM	BM,AG,BA	ND	LI	YES
141	ND	BM	BM,AG,BA	ND	LI	YES
142	ND	BM	BM,AG,BA	ND	LI	YES
143	ND	BM	BM,AG,BA	ND	LI	YES
144	ND	BM	BM,AG,BA	ND	LI	YES
145	ND	BM	BM,AG,BA	ND	LI	YES
146	ND	BM	BM,AG,BA	ND	LI	YES
147	ND	BM	BM,AG,BA	ND	LI	YES
148	ND	BM	BM,AG,BA	ND	LI	YES
149	ND	BM	BM,AG,BA	ND	LI	YES
150	GYP,AH	BM,GYP,AH	BM,AG,BA	ND	LI	YES
151	GYP,AH	BM,AH,GYP	BM,AG,BA	ND	LI	YES
152	ND	BM	BM,AG,BA	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
153	NOEL LAKE	HANTS	11E/05A	10	P	20	5012050	445480	45/15/42	63/41/42	AR 11E/05A 07-I-29(03)
154	NOEL LAKE	HANTS	11E/05A	10	K	20	5011850	445470	45/15/36	63/41/42	AR 11E/05A 07-I-29(03)
155	NOEL LAKE	HANTS	11E/05A	10	O	20	5012180	445050	45/15/47	63/42/01	AR 11E/05A 07-I-29(03)
156	NOEL LAKE	HANTS	11E/05A	10	O	20	5012020	444990	45/15/41	63/42/04	AR 11E/05A 07-I-29(03)
157	NOEL LAKE	HANTS	11E/05A	10	O	20	5011910	445070	45/15/38	63/42/00	AR 11E/05A 07-I-29(03)
158	NOEL LAKE	HANTS	11E/05A	16	M	20	5013090	446340	45/16/16	63/41/03	AR 11E/05A 07-I-29(03)
159	NOEL LAKE	HANTS	11E/05A	16	M	20	5013220	446260	45/16/21	63/41/06	AR 11E/05A 07-I-29(03)
160	NOEL LAKE	HANTS	11E/05A	16	M	20	5013390	446140	45/16/26	63/41/12	AR 11E/05A 07-I-29(03)
161	NOEL LAKE	HANTS	11E/05A	15	Q	20	5013540	446050	45/16/31	63/41/16	AR 11E/05A 07-I-29(03)
162	NOEL LAKE	HANTS	11E/05A	15	L	20	5013060	445090	45/16/15	63/42/00	AR 11E/05A 07-I-29(03)
163	NOEL LAKE	HANTS	11E/05A	14	H	20	5012710	444120	45/16/03	63/42/44	AR 11E/05A 07-I-29(03)
164	NOEL LAKE	HANTS	11E/05A	14	G	20	5012850	444020	45/16/08	63/42/49	AR 11E/05A 07-I-29(03)
165	NOEL LAKE	HANTS	11E/05A	14	G	20	5012700	443860	45/16/03	63/42/56	AR 11E/05A 07-I-29(03)
166	NOEL LAKE	HANTS	11E/05A	14	G	20	5012910	443820	45/16/10	63/42/58	AR 11E/05A 07-I-29(03)
167	NOEL LAKE	HANTS	11E/05A	14	G	20	5012970	443940	45/16/12	63/42/53	AR 11E/05A 07-I-29(03)
168	NOEL LAKE	HANTS	11E/05A	14	B	20	5012560	443750	45/15/58	63/43/01	AR 11E/05A 07-I-29(03)
169	NOEL LAKE	HANTS	11E/05A	14	H	20	5012740	444410	45/16/04	63/42/31	AR 11E/05A 07-I-29(03)
170	NOEL LAKE	HANTS	11E/05A	14	B	20	5012620	444070	45/16/01	63/42/47	AR 11E/05A 07-I-29(03)
171	NOEL LAKE	HANTS	11E/05A	15	H	20	5012920	446040	45/16/11	63/41/16	AR 11E/05A 07-I-29(03)
172	NOEL LAKE	HANTS	11E/05A	15	H	20	5012940	446000	45/16/11	63/41/18	AR 11E/05A 07-I-29(03)
173	NOEL LAKE	HANTS	11E/05A	15	H	20	5012990	445780	45/16/13	63/41/28	AR 11E/05A 07-I-29(03)
174	NOEL LAKE	HANTS	11E/05A	15	G	20	5012970	445570	45/16/12	63/41/38	AR 11E/05A 07-I-29(03)
175	NOEL LAKE	HANTS	11E/05A	15	G	20	5012920	445410	45/16/11	63/41/45	AR 11E/05A 07-I-29(03)
176	NOEL LAKE	HANTS	11E/05A	15	F	20	5012880	445190	45/16/09	63/41/55	AR 11E/05A 07-I-29(03)
177	NOEL LAKE	HANTS	11E/05A	16	E	20	5012830	446140	45/16/08	63/41/12	AR 11E/05A 07-I-29(03)
178	NOEL LAKE	HANTS	11E/05A	16	E	20	5012830	446350	45/16/08	63/41/02	AR 11E/05A 07-I-29(03)
179	NOEL LAKE	HANTS	11E/05A	15	H	20	5012660	445660	45/16/02	63/41/34	AR 11E/05A 07-I-29(03)
180	NOEL LAKE	HANTS	11E/05A	15	B	20	5012410	445600	45/15/54	63/41/36	AR 11E/05A 07-I-29(03)
181	NOEL LAKE	HANTS	11E/05A	15	E	20	5012920	444790	45/16/10	63/42/14	AR 11E/05A 07-I-29(03)
182	NOEL LAKE	HANTS	11E/05A	15	F	20	5012940	444960	45/16/11	63/42/06	AR 11E/05A 07-I-29(03)
183	NOEL LAKE	HANTS	11E/05A	14	K	20	5013100	443900	45/16/16	63/42/55	AR 11E/05A 07-I-29(03)
184	NOEL LAKE	HANTS	11E/05A	14	E	20	5012980	443020	45/16/12	63/43/35	AR 11E/05A 07-I-29(03)
185	NOEL LAKE	HANTS	11E/05A	14	E	20	5012980	443170	45/16/12	63/43/28	AR 11E/05A 07-I-29(03)
186	NOEL LAKE	HANTS	11E/05A	14	F	20	5012970	443340	45/16/12	63/43/20	AR 11E/05A 07-I-29(03)
187	NOEL LAKE	HANTS	11E/05A	14	F	20	5012990	443540	45/16/12	63/43/11	AR 11E/05A 07-I-29(03)
188	NOEL LAKE	HANTS	11E/05A	14	K	20	5013060	443730	45/16/15	63/43/02	AR 11E/05A 07-I-29(03)
189	NOEL LAKE	HANTS	11E/05A	14	B	20	5012570	443650	45/15/59	63/43/06	AR 11E/05A 07-I-29(03)
190	NOEL LAKE	HANTS	11E/05A	14	C	20	5012570	443440	45/15/59	63/43/15	AR 11E/05A 07-I-29(03)
191	NOEL LAKE	HANTS	11E/05A	14	C	20	5012580	443230	45/15/59	63/43/25	AR 11E/05A 07-I-29(03)
192	NOEL LAKE	HANTS	11E/05A	14	D	20	5012600	443060	45/16/00	63/43/33	AR 11E/05A 07-I-29(03)
193	NOEL LAKE	HANTS	11E/05A	14	D	20	5012570	442900	45/15/59	63/43/40	AR 11E/05A 07-I-29(03)
194	NOEL LAKE	HANTS	11E/05A	15	B	20	5012370	445640	45/15/53	63/41/34	AR 11E/05A 07-I-29(03)
195	NOEL LAKE	HANTS	11E/05A	14	K	20	5013160	443910	45/16/31	63/42/54	AR 11E/05A 07-I-29(03)
196	NOEL LAKE	HANTS	11E/05A	14	J	20	5013130	444240	45/16/17	63/42/39	AR 11E/05A 07-I-29(03)
197	NOEL LAKE	HANTS	11E/05A	14	J	20	5013130	444240	45/16/17	63/42/39	AR 11E/05A 07-I-29(03)
198	NOEL LAKE	HANTS	11E/05A	14	J	20	5013180	444240	45/16/19	63/42/39	AR 11E/05A 07-I-29(03)
199	NOEL LAKE	HANTS	11E/05A	14	J	20	5013180	444240	45/16/19	63/42/39	AR 11E/05A 07-I-29(03)
200	NOEL LAKE	HANTS	11E/05A	14	J	20	5013230	444240	45/16/20	63/42/39	AR 11E/05A 07-I-29(03)
201	NOEL LAKE	HANTS	11E/05A	14	J	20	5013230	444240	45/16/20	63/42/39	AR 11E/05A 07-I-29(03)
202	NOEL LAKE	HANTS	11E/05A	14	J	20	5013280	444240	45/16/22	63/42/39	AR 11E/05A 07-I-29(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
153	SHELL	SHELL	SHELL	LONGYEAR	A-17	ND	1981	6.0	ND	90	3.5	CHIPS	ND
154	SHELL	SHELL	SHELL	LONGYEAR	A-18	ND	1981	10.5	ND	90	8.0	CHIPS	ND
155	SHELL	SHELL	SHELL	LONGYEAR	A-19	ND	1981	9.0	ND	90	4.7	CHIPS	ND
156	SHELL	SHELL	SHELL	LONGYEAR	A-20	ND	1981	6.0	ND	90	3.3	CHIPS	ND
157	SHELL	SHELL	SHELL	LONGYEAR	A-21	ND	1981	9.0	ND	90	7.1	CHIPS	ND
158	SHELL	SHELL	SHELL	LONGYEAR	A-22	ND	1981	3.2	ND	90	3.2	CHIPS	ND
159	SHELL	SHELL	SHELL	LONGYEAR	A-23	ND	1981	6.0	ND	90	4.8	CHIPS	ND
160	SHELL	SHELL	SHELL	LONGYEAR	A-24	ND	1981	4.5	ND	90	3.4	CHIPS	ND
161	SHELL	SHELL	SHELL	LONGYEAR	A-25	ND	1981	1.8	ND	90	1.8	CHIPS	ND
162	SHELL	SHELL	SHELL	LONGYEAR	A-26	ND	1981	6.2	ND	90	6.2	CHIPS	ND
163	SHELL	SHELL	SHELL	LONGYEAR	A-27	ND	1981	7.5	ND	90	5.6	CHIPS	ND
164	SHELL	SHELL	SHELL	LONGYEAR	A-28	ND	1981	9.0	ND	90	6.8	CHIPS	ND
165	SHELL	SHELL	SHELL	LONGYEAR	A-29	ND	1981	7.5	ND	90	6.2	CHIPS	ND
166	SHELL	SHELL	SHELL	LONGYEAR	A-30	ND	1981	7.5	ND	90	5.8	CHIPS	ND
167	SHELL	SHELL	SHELL	LONGYEAR	A-31	ND	1981	12.5	ND	90	12.0	CHIPS	ND
168	SHELL	SHELL	SHELL	LONGYEAR	A-32	ND	1981	7.5	ND	90	5.5	CHIPS	ND
169	SHELL	SHELL	SHELL	LONGYEAR	A-33	ND	1981	6.0	ND	90	4.5	CHIPS	ND
170	SHELL	SHELL	SHELL	OVERBURDEN	3124K-01	ND	1981	12.3	ND	90	12.1	CHIPS	ND
171	SHELL	SHELL	SHELL	OVERBURDEN	3124K-02	ND	1981	4.8	ND	90	4.8	CHIPS	ND
172	SHELL	SHELL	SHELL	OVERBURDEN	3124K-03	ND	1981	12.6	ND	90	12.6	CHIPS	ND
173	SHELL	SHELL	SHELL	OVERBURDEN	3124K-04	ND	1981	16.4	ND	90	16.4	CHIPS	ND
174	SHELL	SHELL	SHELL	OVERBURDEN	3124K-05	ND	1981	12.4	ND	90	12.4	CHIPS	ND
175	SHELL	SHELL	SHELL	OVERBURDEN	3124K-06	ND	1981	6.2	ND	90	6.2	CHIPS	ND
176	SHELL	SHELL	SHELL	OVERBURDEN	3124K-07	ND	1981	9.0	ND	90	7.0	CHIPS	ND
177	SHELL	SHELL	SHELL	OVERBURDEN	3124K-08	ND	1981	16.5	ND	90	16.5	CHIPS	ND
178	SHELL	SHELL	SHELL	OVERBURDEN	3124K-09	ND	1981	15.3	ND	90	15.3	CHIPS	ND
179	SHELL	SHELL	SHELL	OVERBURDEN	3124K-10	ND	1981	7.8	ND	90	7.8	CHIPS	ND
180	SHELL	SHELL	SHELL	OVERBURDEN	3124K-11	ND	1981	12.5	ND	90	12.5	CHIPS	ND
181	SHELL	SHELL	SHELL	OVERBURDEN	3124K-12	ND	1981	10.4	ND	90	10.4	CHIPS	ND
182	SHELL	SHELL	SHELL	OVERBURDEN	3124K-13	ND	1981	5.1	ND	90	5.0	CHIPS	ND
183	SHELL	SHELL	SHELL	OVERBURDEN	3124K-14	ND	1981	5.8	ND	90	5.8	CHIPS	ND
184	SHELL	SHELL	SHELL	OVERBURDEN	3124K-15	ND	1981	18.5	ND	90	18.5	CHIPS	ND
185	SHELL	SHELL	SHELL	OVERBURDEN	3124K-16	ND	1981	2.4	ND	90	2.4	CHIPS	ND
186	SHELL	SHELL	SHELL	OVERBURDEN	3124K-17	ND	1981	14.7	ND	90	14.7	CHIPS	ND
187	SHELL	SHELL	SHELL	OVERBURDEN	3124K-18	ND	1981	20.0	ND	90	20.0	CHIPS	ND
188	SHELL	SHELL	SHELL	OVERBURDEN	3124K-19	ND	1981	7.8	ND	90	7.8	CHIPS	ND
189	SHELL	SHELL	SHELL	OVERBURDEN	3124K-20	ND	1981	20.0	ND	90	20.0	CHIPS	ND
190	SHELL	SHELL	SHELL	OVERBURDEN	3124K-21	ND	1981	4.5	ND	90	4.2	CHIPS	ND
191	SHELL	SHELL	SHELL	OVERBURDEN	3124K-22	ND	1981	4.0	ND	90	4.0	CHIPS	ND
192	SHELL	SHELL	SHELL	OVERBURDEN	3124K-23	ND	1981	11.8	ND	90	7.0	CHIPS	ND
193	SHELL	SHELL	SHELL	OVERBURDEN	3124K-24	ND	1981	6.8	ND	90	6.8	CHIPS	ND
194	SHELL	SHELL	SHELL	ND	3194W-04	ND	1980	ND	ND	ND	3.8	ND	ND
195	SHELL	SHELL	SHELL	ND	3194W-26	ND	1980	ND	ND	ND	11.2	ND	ND
196	SHELL	SHELL	SHELL	MARLOW DRILL	P-A0	ND	1981	2.3	ND	90	ND	CHIPS	ND
197	SHELL	SHELL	SHELL	MARLOW DRILL	P-A1	ND	1981	7.7	ND	90	ND	CHIPS	ND
198	SHELL	SHELL	SHELL	MARLOW DRILL	P-B0	ND	1981	4.7	ND	90	ND	CHIPS	ND
199	SHELL	SHELL	SHELL	MARLOW DRILL	P-B2	ND	1981	5.6	ND	90	5.6	CHIPS	ND
200	SHELL	SHELL	SHELL	MARLOW DRILL	P-C0	ND	1981	6.8	ND	90	ND	CHIPS	ND
201	SHELL	SHELL	SHELL	MARLOW DRILL	P-C1	ND	1981	5.0	ND	90	5.0	CHIPS	ND
202	SHELL	SHELL	SHELL	MARLOW DRILL	P-D0	ND	1981	5.7	ND	90	5.7	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
153	ND	BM	BM,AG,BA	ND	LI	YES
154	GYP,AH	BM,GYP,AH	BM,AG,BA	ND	LI	YES
155	ND	BM	BM,AG,BA	ND	LI	YES
156	ND	BM	BM,AG,BA	ND	LI	YES
157	ND	BM	BM,AG,BA	ND	LI	YES
158	ND	BM	BM,AG,BA	ND	LI	YES
159	ND	BM	BM,AG,BA	ND	LI	YES
160	ND	BM	BM,AG,BA	ND	LI	YES
161	ND	BM	BM,AG,BA	ND	LI	YES
162	GYP	BM,GYP	BM,AG,BA	ND	LI	YES
163	GYP,AH	BM,GYP,AH	BM,AG,BA	ND	LI	YES
164	ND	BM	BM,AG,BA	ND	LI	YES
165	GYP,AH	BM,GYP,AH	BM,AG,BA	ND	LI	YES
166	AH,GYP	BM,AH,GYP	BM,AG,BA	ND	LI	YES
167	GYP	BM,GYP	BM,AG,BA	ND	LI	YES
168	ND	BM	BM,AG,BA	ND	LI	YES
169	ND	BM	BM,AG,BA	ND	LI	YES
170	GYP	BM,GYP	BM,AG,BA	ND	LI	YES
171	ND	BM	BM,AG,BA	ND	LI	YES
172	ND	BM	BM,AG,BA	ND	LI	YES
173	ND	BM	BM,AG,BA	ND	LI	YES
174	GYP	BM,GYP	BM,AG,BA	ND	LI	YES
175	ND	BM	BM,AG,BA	ND	LI	YES
176	GYP	BM,GYP	BM,AG,BA	ND	LI	YES
177	ND	BM	BM,AG,BA	ND	LI	YES
178	ND	BM	BM,AG,BA	ND	LI	YES
179	ND	BM	BM,AG,BA	ND	LI	YES
180	ND	BM	BM,AG,BA	ND	LI	YES
181	ND	BM	BM,AG,BA	ND	LI	YES
182	ND	BM	BM,AG,BA	ND	LI	YES
183	ND	BM	BM,AG,BA	ND	LI	YES
184	ND	BM	BM,AG,BA	ND	LI	YES
185	ND	BM	BM,AG,BA	ND	LI	YES
186	ND	BM	BM,AG,BA	ND	LI	YES
187	ND	BM	BM,AG,BA	ND	LI	YES
188	ND	BM	BM,AG,BA	ND	LI	YES
189	ND	BM	BM,AG,BA	ND	LI	YES
190	GYP	BM,GYP	BM,AG,BA	ND	LI	YES
191	ND	BM	BM,AG,BA	ND	LI	YES
192	ND	BM	BM,AG,BA	ND	LI	YES
193	ND	BM	BM,AG,BA	ND	LI	YES
194	ND	ND	ND	ND	ND	ND
195	ND	ND	ND	ND	ND	ND
196	ND	BM	BM,BA	ND	LI	ND
197	ND	BM	BM,BA	ND	LI	ND
198	ND	BM	BM,BA	ND	LI	ND
199	ND	BM	BM,BA	ND	LI	ND
200	ND	BM	BM,BA	ND	LI	ND
201	ND	BM	BM,BA	ND	LI	ND
202	ND	BM	BM,BA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
203	NOEL LAKE	HANTS	11E/05A	14	J	20	5013340	444240	45/16/24	63/42/39	AR 11E/05A 07-I-29(03)
204	NOEL LAKE	HANTS	11E/05A	14	J	20	5013340	444240	45/16/24	63/42/39	AR 11E/05A 07-I-29(03)
205	NOEL LAKE	HANTS	11E/05A	14	J	20	5013330	444080	45/16/24	63/42/46	AR 11E/05A 07-I-29(03)
206	NOEL LAKE	HANTS	11E/05A	14	J	20	5013270	444090	45/16/22	63/42/46	AR 11E/05A 07-I-29(03)
207	NOEL LAKE	HANTS	11E/05A	14	J	20	5013270	444090	45/16/22	63/42/46	AR 11E/05A 07-I-29(03)
208	NOEL LAKE	HANTS	11E/05A	14	J	20	5013230	444090	45/16/20	63/42/46	AR 11E/05A 07-I-29(03)
209	NOEL LAKE	HANTS	11E/05A	14	J	20	5013180	444100	45/16/19	63/42/45	AR 11E/05A 07-I-29(03)
210	NOEL LAKE	HANTS	11E/05A	14	J	20	5013120	444100	45/16/17	63/42/45	AR 11E/05A 07-I-29(03)
211	NOEL LAKE	HANTS	11E/05A	14	K	20	5013340	443960	45/16/24	63/42/52	AR 11E/05A 07-I-29(03)
212	NOEL LAKE	HANTS	11E/05A	14	K	20	5013280	443990	45/16/22	63/42/50	AR 11E/05A 07-I-29(03)
213	NOEL LAKE	HANTS	11E/05A	14	K	20	5013080	444000	45/16/15	63/42/50	AR 11E/05A 07-I-29(03)
214	NOEL LAKE	HANTS	11E/05A	14	G	20	5012990	443760	45/16/12	63/43/01	AR 11E/05A 07-I-29(03)
215	NOEL LAKE	HANTS	11E/05A	14	G	20	5012990	443760	45/16/12	63/43/01	AR 11E/05A 07-I-29(03)
216	NOEL LAKE	HANTS	11E/05A	14	G	20	5013040	443750	45/16/14	63/43/01	AR 11E/05A 07-I-29(03)
217	NOEL LAKE	HANTS	11E/05A	14	K	20	5013090	443750	45/16/16	63/43/01	AR 11E/05A 07-I-29(03)
218	NOEL LAKE	HANTS	11E/05A	14	K	20	5013140	443750	45/16/17	63/43/01	AR 11E/05A 07-I-29(03)
219	NOEL LAKE	HANTS	11E/05A	14	H	20	5012730	444230	45/16/04	63/42/39	AR 11E/05A 07-I-29(03)
220	NOEL LAKE	HANTS	11E/05A	14	H	20	5012730	444230	45/16/04	63/42/39	AR 11E/05A 07-I-29(03)
221	NOEL LAKE	HANTS	11E/05A	14	H	20	5012780	444240	45/16/06	63/42/39	AR 11E/05A 07-I-29(03)
222	NOEL LAKE	HANTS	11E/05A	14	H	20	5012830	444240	45/16/07	63/42/39	AR 11E/05A 07-I-29(03)
223	NOEL LAKE	HANTS	11E/05A	14	H	20	5012890	444240	45/16/09	63/42/39	AR 11E/05A 07-I-29(03)
224	NOEL LAKE	HANTS	11E/05A	14	H	20	5012850	444250	45/16/08	63/42/38	AR 11E/05A 07-I-29(03)
225	NOEL LAKE	HANTS	11E/05A	14	H	20	5012850	444250	45/16/08	63/42/38	AR 11E/05A 07-I-29(03)
226	NOEL LAKE	HANTS	11E/05A	14	G	20	5012850	444020	45/16/08	63/42/49	AR 11E/05A 07-I-29(03)
227	NOEL LAKE	HANTS	11E/05A	14	G	20	5012840	444040	45/16/08	63/42/48	AR 11E/05A 07-I-29(03)
228	NOEL LAKE	HANTS	11E/05A	14	G	20	5012780	444040	45/16/06	63/42/48	AR 11E/05A 07-I-29(03)
229	NOEL LAKE	HANTS	11E/05A	14	G	20	5012730	444040	45/16/04	63/42/48	AR 11E/05A 07-I-29(03)
230	NOEL LAKE	HANTS	11E/05A	14	B	20	5012680	444040	45/16/04	63/42/48	AR 11E/05A 07-I-29(03)
231	NOEL LAKE	HANTS	11E/05A	14	B	20	5012660	443800	45/16/02	63/42/48	AR 11E/05A 07-I-29(03)
232	NOEL LAKE	HANTS	11E/05A	14	B	20	5012660	443800	45/18/09	63/43/01	AR 11E/05A 07-I-29(03)
233	NOEL LAKE	HANTS	11E/05A	14	G	20	5012710	443810	45/16/02	63/42/59	AR 11E/05A 07-I-29(03)
234	NOEL LAKE	HANTS	11E/05A	14	G	20	5012770	443810	45/16/03	63/42/59	AR 11E/05A 07-I-29(03)
235	NOEL LAKE	HANTS	11E/05A	14	G	20	5012830	443810	45/16/07	63/42/59	AR 11E/05A 07-I-29(03)
236	NOEL LAKE	HANTS	11E/05A	14	G	20	5012880	443810	45/16/09	63/42/59	AR 11E/05A 07-I-29(03)
237	NOEL LAKE	HANTS	11E/05A	14	G	20	5012880	443810	45/16/09	63/42/59	AR 11E/05A 07-I-29(03)
238	NOEL LAKE	HANTS	11E/05A	14	G	20	5012880	443810	45/16/09	63/42/59	AR 11E/05A 07-I-29(03)
239	NOEL LAKE	HANTS	11E/05A	14	G	20	5013000	443780	45/16/13	63/43/00	AR 11E/05A 07-I-29(05)
240	NOEL LAKE	HANTS	11E/05A	14	G	20	5012880	443770	45/16/09	63/43/00	AR 11E/05A 07-I-29(05)
241	NOEL LAKE	HANTS	11E/05A	14	G	20	5012940	443980	45/16/11	63/42/51	AR 11E/05A 07-I-29(05)
242	NOEL LAKE	HANTS	11E/05A	15	F	20	5012860	445190	45/16/09	63/41/55	AR 11E/05A 07-I-29(05)
243	NOEL LAKE	HANTS	11E/05A	15	F	20	5012730	445170	45/16/04	63/41/56	AR 11E/05A 07-I-29(05)
244	NOEL LAKE	HANTS	11E/05B	2	J	20	5011920	439480	45/15/36	63/46/17	AR 11E/05A 07-I-29(05)
245	NOEL LAKE	HANTS	11E/05B	1	N	20	5011990	439710	45/15/39	63/46/06	AR 11E/05A 07-I-29(05)
246	NOEL LAKE	HANTS	11E/05B	1	M	20	5011890	439680	45/15/36	63/46/08	AR 11E/05A 07-I-29(05)
247	NOEL LAKE	HANTS	11E/05B	24	D	20	5012360	439720	45/15/51	63/46/06	AR 11E/05A 07-I-29(05)
248	NOEL LAKE	HANTS	11E/05B	2	J	20	5011830	439340	45/15/34	63/46/23	AR 11E/05A 07-I-29(05)
249	NOEL LAKE	HANTS	11E/05B	1	M	20	5011850	439620	45/15/34	63/46/10	AR 11E/05A 07-I-29(05)
250	NOEL LAKE	HANTS	11E/05B	1	N	20	5011970	439590	45/15/38	63/46/12	AR 11E/05A 07-I-29(05)
251	NOEL LAKE	HANTS	11E/05A	14	K	20	5013160	444020	45/16/18	63/42/48	AR 11E/05A 07-I-29(05)
252	NOEL LAKE	HANTS	11E/05A	14	G	20	5013080	444020	45/16/15	63/42/49	AR 11E/05A 07-I-29(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
203	SHELL	SHELL	SHELL	MARLOW DRILL	P-E0	ND	1981	5.3	ND	90	5.3	CHIPS	ND
204	SHELL	SHELL	SHELL	MARLOW DRILL	P-E1	ND	1981	4.8	ND	90	4.8	CHIPS	ND
205	SHELL	SHELL	SHELL	MARLOW DRILL	P-F0	ND	1981	5.9	ND	90	5.9	CHIPS	ND
206	SHELL	SHELL	SHELL	MARLOW DRILL	P-G0	ND	1981	5.9	ND	90	ND	CHIPS	ND
207	SHELL	SHELL	SHELL	MARLOW DRILL	P-G1	ND	1981	5.3	ND	90	5.3	CHIPS	ND
208	SHELL	SHELL	SHELL	MARLOW DRILL	P-H0	ND	1981	11.5	ND	90	ND	CHIPS	ND
209	SHELL	SHELL	SHELL	MARLOW DRILL	P-I0	ND	1981	11.7	ND	90	ND	CHIPS	ND
210	SHELL	SHELL	SHELL	MARLOW DRILL	P-J0	ND	1981	7.9	ND	90	7.9	CHIPS	ND
211	SHELL	SHELL	SHELL	MARLOW DRILL	P-K0	ND	1981	9.7	ND	90	ND	CHIPS	ND
212	SHELL	SHELL	SHELL	MARLOW DRILL	P-L0	ND	1981	8.4	ND	90	ND	CHIPS	ND
213	SHELL	SHELL	SHELL	MARLOW DRILL	P-M0	ND	1981	8.7	ND	90	8.7	CHIPS	ND
214	SHELL	SHELL	SHELL	MARLOW DRILL	P-N0	ND	1981	10.9	ND	90	10.9	CHIPS	ND
215	SHELL	SHELL	SHELL	MARLOW DRILL	P-N1	ND	1981	10.3	ND	90	10.3	CHIPS	ND
216	SHELL	SHELL	SHELL	MARLOW DRILL	P-O0	ND	1981	11.5	ND	90	ND	CHIPS	ND
217	SHELL	SHELL	SHELL	MARLOW DRILL	P-P0	ND	1981	9.7	ND	90	9.7	CHIPS	ND
218	SHELL	SHELL	SHELL	MARLOW DRILL	P-Q0	ND	1981	6.1	ND	90	ND	CHIPS	ND
219	SHELL	SHELL	SHELL	MARLOW DRILL	P-R0	ND	1981	2.5	ND	90	ND	CHIPS	ND
220	SHELL	SHELL	SHELL	MARLOW DRILL	P-R1	ND	1981	6.7	ND	90	ND	CHIPS	ND
221	SHELL	SHELL	SHELL	MARLOW DRILL	P-S0	ND	1981	5.6	ND	90	ND	CHIPS	ND
222	SHELL	SHELL	SHELL	MARLOW DRILL	P-T0	ND	1981	5.8	ND	90	ND	CHIPS	ND
223	SHELL	SHELL	SHELL	MARLOW DRILL	P-U0	ND	1981	6.0	ND	90	ND	CHIPS	ND
224	SHELL	SHELL	SHELL	MARLOW DRILL	P-V0	ND	1981	8.0	ND	90	ND	CHIPS	ND
225	SHELL	SHELL	SHELL	MARLOW DRILL	P-V1	ND	1981	10.7	ND	90	ND	CHIPS	ND
226	SHELL	SHELL	SHELL	MARLOW DRILL	P-W0	ND	1981	5.7	ND	90	ND	CHIPS	ND
227	SHELL	SHELL	SHELL	MARLOW DRILL	P-W1	ND	1981	5.6	ND	90	ND	CHIPS	ND
228	SHELL	SHELL	SHELL	MARLOW DRILL	P-X0	ND	1981	6.9	ND	90	ND	CHIPS	ND
229	SHELL	SHELL	SHELL	MARLOW DRILL	P-Y0	ND	1981	7.0	ND	90	ND	CHIPS	ND
230	SHELL	SHELL	SHELL	MARLOW DRILL	P-Z0	ND	1981	4.9	ND	90	4.9	CHIPS	ND
231	SHELL	SHELL	SHELL	MARLOW DRILL	P-AA0	ND	1981	5.1	ND	90	ND	CHIPS	ND
232	SHELL	SHELL	SHELL	MARLOW DRILL	P-AA1	ND	1981	7.0	ND	90	ND	CHIPS	ND
233	SHELL	SHELL	SHELL	MARLOW DRILL	P-BB0	ND	1981	8.1	ND	90	ND	CHIPS	ND
234	SHELL	SHELL	SHELL	MARLOW DRILL	P-CC0	ND	1981	9.0	ND	90	ND	CHIPS	ND
235	SHELL	SHELL	SHELL	MARLOW DRILL	P-DD0	ND	1981	6.2	ND	90	ND	CHIPS	ND
236	SHELL	SHELL	SHELL	MARLOW DRILL	P-EE0	ND	1981	5.1	ND	90	5.1	CHIPS	ND
237	SHELL	SHELL	SHELL	MARLOW DRILL	P-EE1	ND	1981	3.1	ND	90	ND	CHIPS	ND
238	SHELL	SHELL	SHELL	MARLOW DRILL	P-EE2	ND	1981	4.8	ND	90	ND	CHIPS	ND
239	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-1	ND	1983	71.9	75.0	71	6.1	CORE	ND
240	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-2	ND	1983	75.0	75.0	71	6.1	CORE	ND
241	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-3	ND	1983	120.7	75.0	71	12.2	CORE	ND
242	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-6	ND	1983	96.3	75.0	71	8.5	CORE	ND
243	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-7	ND	1983	114.7	75.0	73	9.1	CORE	ND
244	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-8	ND	1983	117.1	61.0	74	15.9	CORE	ND
245	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-10	ND	1983	68.9	61.0	72	8.5	CORE	ND
246	BILLITON	BILLITON	BILLITON	LOGAN BROS	DDH-11	ND	1983	120.7	61.0	73	10.4	CORE	ND
247	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-13	ND	1983	8.2	ND	90	8.2	CHIPS	ND
248	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-14	ND	1983	6.1	ND	90	6.1	CHIPS	ND
249	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-15	ND	1983	29.8	ND	90	29.8	CHIPS	ND
250	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-16	ND	1983	6.7	ND	90	6.7	CHIPS	ND
251	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-17	ND	1983	8.2	ND	90	8.2	CHIPS	ND
252	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-18	ND	1983	15.1	ND	90	15.1	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
203	ND	BM	BM,BA	ND	LI	ND
204	ND	BM	BM,BA	ND	LI	ND
205	ND	BM	BM,BA	ND	LI	ND
206	ND	BM	BM,BA	ND	LI	ND
207	ND	BM	BM,BA	ND	LI	ND
208	ND	BM	BM,BA	ND	LI	ND
209	ND	BM	BM,BA	ND	LI	ND
210	ND	BM	BM,BA	ND	LI	ND
211	ND	BM	BM,BA	ND	LI	ND
212	ND	BM	BM,BA	ND	LI	ND
213	GYP	BM,GYP	BM,BA	ND	LI	ND
214	ND	BM	BM,BA	ND	LI	ND
215	ND	BM	BM,BA	ND	LI	ND
216	ND	BM	BM,BA	ND	LI	ND
217	ND	BM	BM,BA	ND	LI	ND
218	ND	BM	BM,BA	ND	LI	ND
219	ND	BM	BM,BA	ND	LI	ND
220	ND	BM	BM,BA	ND	LI	ND
221	ND	BM	BM,BA	ND	LI	ND
222	ND	BM	BM,BA	ND	LI	ND
223	ND	BM	BM,BA	ND	LI	ND
224	ND	BM	BM,BA	ND	LI	ND
225	AH	BM,AH	BM,BA	ND	LI	ND
226	ND	BM	BM,BA	ND	LI	ND
227	ND	BM	BM,BA	ND	LI	ND
228	GYP	BM,GYP	BM,BA	ND	LI	ND
229	GYP	BM,GYP	BM,BA	ND	LI	ND
230	GYP,AH	BM,GYP,AH	BM,BA	ND	LI	ND
231	ND	BM	BM,BA	ND	LI	ND
232	GYP	BM,GYP	BM,BA	ND	LI	ND
233	ND	BM	BM,BA	ND	LI	ND
234	GYP,AH	BM,GYP,AH	BM,BA	ND	LI	ND
235	ND	BM	BM,BA	ND	LI	ND
236	GYP,AH	BM,GYP,AH	BM,BA	ND	LI	ND
237	ND	BM	BM,BA	ND	LI	ND
238	ND	BM	BM,BA	ND	LI	ND
239	AH,GYP,PY,SP,GN	BM,AH,GYP,FE,ZN,PB	BA,CU,PB,ZN	ND	LI	YES
240	GYP,AH,CEL,PY,CP,SP	BM,EVAP,FE,CU,ZN	BA,CU,PB,ZN	ND	LI	YES
241	GYP,AH,NA,PY	BM,EVAP,FE	ND	ND	LI	YES
242	GYP,AH,PY,CP,SP	BM,GYP,AH,FE,CU,ZN	BA,CU,PB,ZN	ND	LI	YES
243	GYP,AH,NA,PY,SP	BM,EVAP,FE,ZN	BA,CU,PB,ZN	ND	LI	YES
244	GYP,NA,BA,PY,SP	BM,GYP,SALT,BA,FE	BA,CU,PB,ZN	ND	LI	YES
245	GYP,NA,SP,SIL,PY	BM,GYP,SALT,AG,FE	BA,CU,PB,ZN	ND	LI	YES
246	GYP,NA,SI,SP	BM,GYP,SALT,FE	BA,CU,PB,ZN	ND	LI	YES
247	ND	BM	BM,MN,AG,BA	ND	LI	YES
248	ND	BM	BM,AG,BA,FE	ND	LI	YES
249	ND	BM	BM,MN,AG,BA	ND	LI	YES
250	GYP	BM,GYP	BM,MN,AG,BA	ND	LI	YES
251	ND	BM	BM,AG,BA,FE	ND	LI	YES
252	ND	BM	BM,MN,AG,BA	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
253	NOEL LAKE	HANTS	11E/05A	14	G	20	5012980	444030	45/16/12	63/42/49	AR 11E/05A 07-I-29(05)
254	NOEL LAKE	HANTS	11E/05A	14	H	20	5012740	444180	45/16/04	63/42/42	AR 11E/05A 07-I-29(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
253	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-19	ND	1983	8.8	ND	90	8.8	CHIPS	ND
254	BILLITON	BILLITON	BILLITON	PETRO DRILL	OB-20	ND	1983	15.1	ND	90	15.1	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
253	GYP	BM,GYP	BM,MN,AG,BA	ND	LI	YES
254	ND	BM	BM,AG,BA,FE	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	IRVING LAKE	COLCH	11E/06B	52	E	20	5017390	473990	45/18/41	63/19/54	AR 11E/06B 60-D-26(00)
1	HILDEN	-	11E/06B		-	20					AR 11E/06B 60-D-26(01)
1	-	-	11E/06B		-	20					AR 11E/06B 60-D-26(02)
2	PLEASANT VALLEY	COLCH	11E/06B	ND	ND	20	ND	ND	ND	ND	AR 11E/06B 07-D-58(01)
3	BEAVER BROOK	COLCH	11E/06B	33	C	20	5012754	466485	46/16/10	63/25/38	AR 11E/06B 60-D-26(03)
4	OTTER BROOK	COLCH	11E/06A	1	D	20	5010720	498520	45/15/07	63/01/08	AR 11E/03D 27-D-38(05)
5	OTTER BROOK	COLCH	11E/06A	1	D	20	5010620	498590	45/15/04	63/01/05	AR 11E/03D 27-D-38(05)
6	OTTER BROOK	COLCH	11E/06A	2	G	20	5011080	497750	45/15/19	63/01/43	AR 11E/03D 27-D-38(05)
7	OTTER BROOK	COLCH	11E/06A	2	B	20	5010630	497850	45/15/04	63/01/39	AR 11E/03D 27-D-38(05)
8	OTTER BROOK	COLCH	11E/06A	1	H	20	5011020	499870	45/15/17	63/00/06	AR 11E/03D 27-D-38(05)
9	OTTER BROOK	COLCH	11E/06A	3	A	20	5010530	496580	45/15/01	63/02/37	AR 11E/03D 27-D-38(05)
10	OTTER BROOK	COLCH	11E/06A	1	H	20	5010930	499760	45/15/14	63/00/11	AR 11E/03D 27-D-38(05)
11	OTTER BROOK	COLCH	11E/06A	2	A	20	5010600	498390	45/15/03	63/01/14	AR 11E/03D 27-D-38(05)
12	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-00(07)
12	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(12)
13	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-00(07)
13	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(12)
14	HILDEN	COLCH	11E/06D	45	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-00(07)
15	HILDEN	COLCH	11E/06D	45	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-00(07)
16	HILDEN	COLCH	11E/06D	45	ND	20	ND	ND	ND	ND	AR 11E/04C 07-I-00(07)
17	BROOKFIELD	COLCH	11E/06A	13	L	20	5102848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
17	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
18	BROOKFIELD	COLCH	11E/06A	13	L	20	5012848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
18	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
19	BROOKFIELD	COLCH	11E/06A	13	L	20	5012848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
20	BROOKFIELD	COLCH	11E/06A	13	L	20	5012848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
20	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
21	BROOKFIELD	COLCH	11E/06A	13	L	20	5012848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
21	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
22	BROOKFIELD	COLCH	11E/06A	13	L	20	5012848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
22	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
23	BROOKFIELD	COLCH	11E/06A	13	L	20	5012848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
23	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
24	BROOKFIELD	COLCH	11E/06A	13	L	20	5012848	480911	45/16/15	63/14/36	AR 11E/06A 06-D-07(02)
24	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
25	BROOKFIELD	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 05-D-07(05)
25	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
26	BROOKFIELD	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 05-D-07(05)
26	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
27	BROOKFIELD	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 05-D-07(05)
27	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
28	BROOKFIELD	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 05-D-07(05)
28	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(18)
29	SOUTH MAITLAND	HANTS	11E/06B	12	N	20	5012020	460950	45/15/45	63/29/52	AR 11E/06B 07-I-45(01)
30	SOUTH MAITLAND	HANTS	11E/06B	13	C	20	5012270	461230	45/15/53	63/29/39	AR 11E/06B 07-I-45(01)
31	SOUTH MAITLAND	HANTS	11E/06B	13	D	20	ND	ND	ND	ND	AR 11E/06B 07-I-45(01)
32	SOUTH MAITLAND	HANTS	11E/06B	13	F	20	5012590	461380	45/16/04	63/29/32	AR 11E/06B 07-I-45(01)
33	SOUTH MAITLAND	HANTS	11E/06B	13	G	20	5012750	461600	45/21/01	63/29/25	AR 11E/06B 07-I-45(01)
34	SOUTH MAITLAND	HANTS	11E/06B	13	J	20	5012880	461960	45/16/13	63/29/06	AR 11E/06B 07-I-45(01)
35	SMITHFIELD	COLCH	11E/06A	21	F	20	5012670	494120	45/16/10	63/04/30	AR 11E/06A 07-D-41(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	NAT'L GYP	ND	NSDME	NSDME	H66-1	4353	1966	91.4	ND	90	7.9	CORE	ND
1	-	-	SCURRY	-	-	4353		91.7		90	ND	-	-
1	-	-	NEW SEN-PE	-	-	4353		91.4	155.4	90	7.9	-	-
2	DILLMAN	IMP OIL L	IMP OIL L	ND	PV-2	ND	1974	169.5	ND	90	21.3	CORE	ND
3	ND	NEW SEN	NEW SEN	ND	SD-1	ND	1968	427.9	72.1	90	41.1	CORE	ND
4	ND	AMAX	AMAX	ST LAMBERT	OB-91-74	ND	1974	53.6	ND	90	35.5	CORE	ND
5	ND	AMAX	AMAX	ST LAMBERT	OB-92-74	ND	1974	69.2	ND	90	59.1	CORE	ND
6	ND	AMAX	AMAX	ST LAMBERT	OB-93-74	ND	1974	63.1	ND	90	55.5	CORE	ND
7	ND	AMAX	AMAX	ST LAMBERT	OB-94-74	ND	1974	60.0	ND	90	14.3	CORE	ND
8	ND	AMAX	AMAX	ST LAMBERT	OB-95-74	ND	1974	21.9	ND	90	13.0	CORE	ND
9	ND	AMAX	AMAX	ST LAMBERT	OB-96-74	ND	1974	62.5	ND	90	47.9	CORE	ND
10	ND	AMAX	AMAX	ST LAMBERT	OB-97-74	ND	1974	87.5	ND	90	11.6	CORE	ND
11	ND	AMAX	AMAX	ST LAMBERT	OB-98-74	ND	1974	44.8	ND	90	26.8	CORE	ND
12	ND	MAGNET BAR	MAGNET BAR	ND	1	ND	1957	117.0	ND	ND	ND	CORE	ND
12	-	-	MAGNET BAR	-	BA 1	-				-		-	-
13	ND	MAGNET BAR	MAGNET BAR	ND	2	ND	1957	116.0	ND	ND	ND	CORE	ND
13	-	-	MAGNET BAR	-	BA2	-				-		-	-
14	ND	MAGNET BAR	MAGNET BAR	ND	ND	ND	1957	9.0	ND	ND	ND	CORE	ND
15	ND	MAGNET BAR	MAGNET BAR	ND	ND	ND	1957	9.0	ND	ND	ND	CORE	ND
16	ND	MAGNET BAR	MAGNET BAR	ND	ND	ND	1957	9.0	ND	ND	ND	CORE	ND
17	ND	CND IND MN	MISC.RPTS	NSDME	1	991	1944	27.4	ND	45	3.9	CORE	ND
17	-	-	MARITIME B	-	-	-				-		-	-
18	ND	CND IND MN	MISC.RPTS	NSDME	2	1011	1945	45.7	ND	45	7.6	CORE	ND
18	-	-	MARITIME B	-	-	-				-		-	-
19	ND	CND IND MN	MISC.RPTS	NSDME	3	1012	1945	56.7	ND	90	7.6	CORE	ND
20	ND	MARITIME E	MISC.RPTS	ND	4	ND	1945	27.8	ND	90	0.8	CORE	ND
20	-	-	MARITIME B	-	-	-				-		-	-
21	ND	MARITIME E	MISC.RPTS	ND	5	ND	1945	36.2	ND	90	3.9	CORE	ND
21	-	-	MARITIME B	-	-	-				-		-	-
22	ND	MARITIME E	MISC.RPTS	ND	6	ND	1945	36.6	ND	45	14.5	CORE	ND
22	-	-	MARITIME B	-	-	-				-		-	-
23	ND	MARITIME E	MISC.RPTS	ND	7	ND	1945	42.1	ND	60	0.3	CORE	ND
23	-	-	MARITIME B	-	-	-				-		-	-
24	ND	MARITIME E	MISC.RPTS	ND	8	ND	1945	47.9	ND	90	7.0	CORE	ND
24	-	-	MARITIME B	-	-	-				-		-	-
25	MARITIME B	MARITIME B	MARITIME B	ND	E-9	ND	1948	25.9	ND	40	ND	ND	ND
25	-	-	MARITIME B	NSDME	-	1351				-	5.9	-	-
26	MARITIME B	MARITIME B	MARITIME B	ND	E-10	ND	1948	36.3	ND	60	ND	ND	ND
26	-	-	MARITIME B	NSDME	-	1352				-	6.1	-	-
27	MARITIME B	MARITIME B	MARITIME B	ND	E-11	ND	1948	87.2	ND	42	ND	CORE	ND
27	-	-	MARITIME B	NSDME	-	1353				-	7.9	-	-
28	MARITIME B	MARITIME B	MARITIME B	ND	E-12	ND	1948	55.8	ND	48	ND	CORE	ND
28	-	-	MARITIME B	NSDME	-	1483				-	4.6	-	-
29	SHELL	SHELL	SHELL	ST LAMBERT	3094W-42	ND	1980	11.5	ND	90	1.5	CHIPS	ND
30	SHELL	SHELL	SHELL	ST LAMBERT	3094W-43	ND	1980	11.5	ND	90	0.6	CHIPS	ND
31	SHELL	SHELL	SHELL	ST LAMBERT	3094W-44	ND	1980	14.5	ND	90	2.4	CHIPS	ND
32	SHELL	SHELL	SHELL	ST LAMBERT	3094W-45	ND	1980	8.5	ND	90	1.0	CHIPS	ND
33	SHELL	SHELL	SHELL	ST LAMBERT	3094W-46	ND	1980	34.0	ND	90	3.7	CHIPS	ND
34	SHELL	SHELL	SHELL	ST LAMBERT	3094W-47	ND	1980	8.5	ND	90	4.0	CHIPS	ND
35	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-1	ND	1981	230.4	ND	65	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	GYP,PY,SUL,AH	GYP,FE,SUL,AH	ND	ND	LI	ND
1	-	-	-	-	-	YES
1	-	-	-	-	-	YES
2	ND	BM	ND	ND	LI	ND
3	PY,NA,GYP,AH	FE,SALT,GYP,AH	NACL,CASO4	ND	LI, GA	YES
4	GN,BA,PY	BM,BA,FE	BM,AG	ND	LI	ND
5	BA,PY,GN	BA,FE,BM	CU,PB,ZN,AG	ND	LI	ND
6	PY	FE,BM	ND	ND	LI	ND
7	GYP,BA	GYP,BA,BM	ND	ND	LI	ND
8	GN	PB,CU	ND	ND	LI	ND
9	ND	BM	ND	ND	LI	ND
10	GYP,BA,GN	GYP,BA,BM	ND	ND	LI	ND
11	BA,PY,CP	BA,FE,CU,BM	ND	ND	LI	ND
12	BA,SI	BA,S,FE	ND	ND	ND	ND
12	-	-	-	-	LI	-
13	BA,SI	BA,S,FE	ND	ND	ND	ND
13	-	-	-	-	LI	-
14	BA,SI	BA,S,FE	ND	ND	ND	ND
15	BA,S	BA,S	ND	ND	ND	ND
16	BA,SI	BA,S,FE	ND	ND	ND	ND
17	BA,SI	BA,FE,PB	FECO3,BASO4	ND	ND	YES
17	-	-	-	-	LI	-
18	BA,SI	BA,FE	FECO3,BASO4	ND	ND	YES
18	-	-	-	-	LI	-
19	BA,SI	BA,FE	FECO3,BASO4	ND	ND	YES
20	BA,SI	BA,FE	BA	ND	ND	YES
20	-	-	-	-	LI	-
21	BA,SI	BA,FE	ND	ND	ND	YES
21	-	-	-	-	LI	-
22	ND	BA	ND	ND	ND	YES
22	-	-	-	-	LI	-
23	BA,SI	BA,FE	ND	ND	ND	YES
23	-	-	-	-	LI	-
24	ND	BA	ND	ND	ND	YES
24	-	--	-	-	LI	-
25	BA,SI	BA,FE	ND	ND	ND	ND
25	BA,SI	BA,FE	-	-	LI	-
26	ND	BA	ND	ND	ND	ND
26	BA,SI	BA,FE	-	-	LI	-
27	BA	BA	ND	ND	ND	ND
27	BA,SI	BA,FE	-	-	LI	-
28	BA,SI	BA,FE	ND	ND	ND	ND
28	BA,SI	BA,FE	-	-	LI	-
29	ND	BM	BM,AG,BA,MN	ND	LI	ND
30	ND	BM	BM,AG,BA,MN	ND	LI	ND
31	ND	BM	BM,AG,BA,MN	ND	LI	ND
32	ND	BM	BM,AG,BA,MN	ND	LI	ND
33	ND	BM	BM,AG,BA,MN	ND	LI	ND
34	ND	BM	BM,AC,BA,MN	ND	LI	ND
35	PY,GN	BM,FE	BM,AU,AG	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
36	SMITHFIELD	COLCH	11E/06A	21	F	20	5012710	494170	45/16/11	63/04/28	AR 11E/06A 07-D-41(06)
37	SMITHFIELD	COLCH	11E/06A	21	F	20	5012730	494240	45/16/12	63/04/24	AR 11E/06A 07-D-41(06)
38	SMITHFIELD	COLCH	11E/06A	21	F	20	5012550	494240	45/16/06	63/04/24	AR 11E/06A 07-D-41(08)
39	SMITHFIELD	COLCH	11E/06A	21	G	20	5012690	494310	45/16/11	63/04/21	AR 11E/06A 07-D-41(08)
40	SMITHFIELD	COLCH	11E/06A	21	G	20	5012700	494370	45/16/11	63/04/18	AR 11E/06A 07-D-41(08)
41	SMITHFIELD	COLCH	11E/06A	21	F	20	5012480	494240	45/16/04	63/04/24	AR 11E/06A 07-D-41(08)
42	SMITHFIELD	COLCH	11E/06A	21	F	20	5012670	494100	45/16/10	63/04/31	AR 11E/06A 07-D-41(08)
43	SMITHFIELD	COLCH	11E/06A	21	F	20	5012660	494040	45/16/10	63/04/34	AR 11E/06A 07-D-41(08)
44	SMITHFIELD	COLCH	11E/06A	21	G	20	5012430	494380	45/16/02	63/04/18	AR 11E/06A 07-D-41(09)
45	SMITHFIELD	COLCH	11E/06A	21	C	20	5012360	494170	45/16/00	63/04/28	AR 11E/06A 07-D-41(09)
46	SMITHFIELD	COLCH	11E/06A	21	F	20	5012410	493930	45/16/02	63/04/39	AR 11E/06A 07-D-41(09)
47	SMITHFIELD	COLCH	11E/06A	22	D	20	5012140	495090	45/15/53	63/03/45	AR 11E/06A 07-D-41(09)
48	SMITHFIELD	COLCH	11E/06A	21	B	20	5012130	494490	45/15/53	63/04/13	AR 11E/06A 07-D-41(09)
49	SMITHFIELD	COLCH	11E/06A	21	C	20	5012140	493870	45/15/53	63/04/41	AR 11E/06A 07-D-41(09)
54	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
54	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
55	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
55	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
56	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
56	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
57	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
57	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
58	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
58	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
59	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
59	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
60	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
60	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
61	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
61	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
62	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
62	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
63	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
63	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
64	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
64	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
65	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
65	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
66	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
66	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
67	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
67	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
68	BROOKFIELD	COLCH	11E/06A	13	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(11)
68	-	-	11E/06A	13	-	20					AR 11E/06A 06-D-07(12)
86	BROOKFIELD	COLCH	11E/06A	13	L	20	5012878	481238	45/16/16	63/14/21	AR 11E/06A 06-D-07(13)
87	BROOKFIELD	COLCH	11E/06A	13	L	20	5012786	481216	45/16/13	63/14/22	AR 11E/06A 06-D-07(13)
88	BROOKFIELD	COLCH	11E/06A	13	K	20	5013031	481587	45/16/21	63/14/05	AR 11E/06A 06-D-07(13)
89	BROOKFIELD	COLCH	11E/06A	13	E	20	5012880	480737	45/16/16	63/14/44	AR 11E/06A 06-D-07(13)
90	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(14)
91	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(14)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
36	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-2	ND	1981	238.7	ND	62	4.3	CORE	ND
37	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-3	ND	1981	365.8	ND	62	7.3	CORE	ND
38	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-4-82	ND	1982	169.2	ND	60	12.8	CORE	ND
39	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-5-82	ND	1982	130.8	ND	60	15.8	CORE	ND
40	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-6-82	ND	1982	135.6	ND	60	12.8	CORE	ND
41	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-7-82	ND	1982	286.8	ND	60	7.8	CORE	ND
42	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-10-82	ND	1982	175.9	ND	55	4.3	CORE	ND
43	DUNLOP	GRANGES	GRANGES	LOGAN BROS	GS-11-82	ND	1982	169.2	ND	55	6.1	CORE	ND
44	DUNLOP	BILLITON	BILLITON	PETRO DRILL	OB-21	ND	1983	4.2	ND	90	4.2	CHIPS	ND
45	DUNLOP	BILLITON	BILLITON	PETRO DRILL	OB-22	ND	1983	17.6	ND	90	17.6	CHIPS	ND
46	DUNLOP	BILLITON	BILLITON	PETRO DRILL	OB-23	ND	1983	17.3	ND	90	17.3	CHIPS	ND
47	DUNLOP	BILLITON	BILLITON	PETRO DRILL	OB-24	ND	1983	18.5	ND	90	18.5	CHIPS	ND
48	DUNLOP	BILLITON	BILLITON	PETRO DRILL	OB-25	ND	1983	13.6	ND	90	13.6	CHIPS	ND
49	DUNLOP	BILLITON	BILLITON	PETRO DRILL	OB-26	ND	1983	30.4	ND	90	ND	CHIPS	ND
54	MARITIME B	MAGNET BAR	MAGNET BAR	ND	1	ND	1957	ND	ND	75	ND	CORE	ND
54	-	-	MAGNET BAR	JOY DR	B 1	-		39.6		75	3.0	-	-
55	MARITIME B	MAGNET BAR	MAGNET BAR	ND	2	ND	1957	ND	ND	75	ND	CORE	ND
55	-	-	MAGNET BAR	JOY DR	B 2	-		36.9		75	5.2	-	-
56	MARITIME B	MAGNET BAR	MAGNET BAR	ND	3	ND	1957	ND	ND	84	ND	CORE	ND
56	-	-	MAGNET BAR	JOY DR	B 3	-		28.9		84	4.9	-	-
57	MARITIME B	MAGNET BAR	MAGNET BAR	ND	4A	ND	1957	ND	ND	90	ND	CORE	ND
57	-	-	MAGNET BAR	JOY DR	B 4	-		27.4		90	4.9	-	-
58	MARITIME B	MAGNET BAR	MAGNET BAR	ND	5	ND	1957	ND	ND	45	ND	CORE	ND
58	-	-	MAGNET BAR	JOY DR	B 5	-		36.7		45	4.9	-	-
59	MARITIME B	MAGNET BAR	MAGNET BAR	ND	6	ND	1957	ND	ND	70	ND	CORE	ND
59	-	-	MAGNET BAR	JOY DR	B 6	-		27.4		20	3.7	-	-
60	MARITIME B	MAGNET BAR	MAGNET BAR	ND	7A	ND	1957	ND	ND	90	ND	CORE	ND
60	-	-	MAGNET BAR	JOY DR	B 7A	-		24.9		90		-	-
61	MARITIME B	MAGNET BAR	MAGNET BAR	ND	8	ND	1957	ND	ND	40	ND	CORE	ND
61	-	-	MAGNET BAR	JOY DR	B 8	-		32.6		40		-	-
62	MARITIME B	MAGNET BAR	MAGNET BAR	ND	9	ND	1957	ND	ND	90	ND	CORE	ND
62	-	-	MAGNET BAR	JOY DR	B 9	-		39.6		90	1.5	-	-
63	MARITIME B	MAGNET BAR	MAGNET BAR	ND	10	ND	1957	ND	ND	ND	ND	CORE	ND
63	-	-	MAGNET BAR	JOY DR	B 10	-		29.3		45	1.2	-	-
64	MARITIME B	MAGNET BAR	MAGNET BAR	ND	11	ND	1957	ND	ND	ND	ND	CORE	ND
64	-	-	MAGNET BAR	JOY DR	B 11	-		12.2		20	4.6	-	-
65	MARITIME B	MAGNET BAR	MAGNET BAR	ND	P.S.1	ND	1957	ND	ND	ND	ND	CORE	ND
65	-	-	MAGNET BAR	MAGNET BAR	B 1	-		5.0		90		-	-
66	MARITIME B	MAGNET BAR	MAGNET BAR	ND	P.S.2	ND	1957	ND	ND	ND	ND	CORE	ND
66	-	-	MAGNET BAR	MAGNET BAR	B 2	-		7.6		80		-	-
67	MARITIME B	MAGNET BAR	MAGNET BAR	ND	P.S.3	ND	1957	ND	ND	ND	ND	CORE	ND
67	-	-	MAGNET BAR	MAGNET BAR	B 3	-		6.7		90		-	-
68	MARITIME B	MAGNET BAR	MAGNET BAR	ND	P.S.4	ND	1957	ND	ND	ND	ND	CORE	ND
68	-	-	MAGNET BAR	MAGNET BAR	B 4	-		5.6		90		-	-
86	LURA	CORP ADMIN	CORP ADMIN	LOGAN BROS	BR-1	ND	1963	135.8	383.0	90	7.6	CORE	ND
87	LURA	CORP ADMIN	CORP ADMIN	LOGAN BROS	BR-2	ND	1963	26.2	ND	52	1.5	CORE	ND
88	LURA	CORP ADMIN	CORP ADMIN	LOGAN BROS	BR-3	ND	1963	142.8	367.0	65	5.0	CORE	ND
89	LURA	CORP ADMIN	CORP ADMIN	LOGAN BROS	BR-4	ND	1963	113.1	307.0	75	11.4	CORE	ND
90	ND	CD CEM CO	CD CEM CO	NSDME	1	ND	1970	9.3	ND	90	0.4	CORE	ND
91	ND	CD CEM CO	CD CEM CO	NSDME	2	ND	1970	23.8	ND	90	0.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
36	PY,BA,SP,GN,CP	BM,BA,FE	BM,AU,AG	ND	LI	YES
37	PY	BM,FE	PB,ZN	ND	LI	YES
38	BM,BA,PY	BM,BA,FE	BM,AU,AG	ND	LI	YES
39	PY	BM,FE	AU,AG,PB,ZN	ND	LI	YES
40	ND	BM	PB,ZN	ND	LI	YES
41	GYP,PY	BM,GYP,FE	AU,AG,PB,ZN	ND	LI	YES
42	PY,GN,SP,BA	BM,FE,BA	AG,ZN,PB	ND	LI	YES
43	ND	BM	ZN,PB	ND	LI	YES
44	ND	BM	BM,MN,AG,BA	ND	LI	YES
45	GYP	BM,GYP	BM,AG,BA,FE	ND	LI	YES
46	ND	BM	BM,MN,AG,BA	ND	LI	YES
47	ND	BM	BM,AG,BA,FE	ND	LI	YES
48	ND	BM	BM,MN,AG,BA	ND	LI	YES
49	ND	BM	BM,AG,BA,FE	ND	LI	YES
54	BA	BA	BA	ND	ND	YES
54	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
55	BA	BA	BA	ND	ND	YES
55	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
56	BA	BA	BA	ND	ND	YES
56	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
57	BA	BA	BA	ND	ND	YES
57	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
58	BA	BA	BA	ND	ND	YES
58	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
59	BA	BA	BA	ND	ND	YES
59	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
60	BA	BA	BA	ND	ND	ND
60	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
61	BA	BA	BA	ND	ND	ND
61	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
62	BA	BA	BA	ND	ND	ND
62	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
63	BA	BA	BA	ND	ND	ND
63	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
64	BA	BA	BA	ND	ND	ND
64	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
65	BA	BA	BA	ND	ND	ND
65	-	-	BASO4,FECO3	-	LI	-
66	BA	BA	BA	ND	ND	ND
66	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
67	BA	BA	BA	ND	ND	ND
67	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
68	BA	BA	BA	ND	ND	ND
68	BA,HEM,SI	BA,FE	BASO4,FECO3	-	LI	-
86	BA,SI,SPC	BA,FE	ND	ND	LI	ND
87	BA,SI	BA,FE	ND	ND	LI	ND
88	BA,HEM,SI,SPC	BA,FE	ND	ND	LI	ND
89	GYP	BA,GYP	ND	ND	LI	ND
90	BA,SI	BA,FE	BASO4	ND	LI	YES
91	BA,SI,ANK,HEM	BA,FE	BASO4	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
92	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(14)
99	PEMBROKE	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
100	PEMBROKE	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
101	PEMBROKE	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
124	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
124	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
125	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
125	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
126	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
126	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
127	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
127	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
128	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
128	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
129	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
129	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
130	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
131	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
131	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
132	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
132	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
133	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
133	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
134	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
134	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
135	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
135	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
136	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
136	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
137	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
137	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
138	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
138	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
139	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
139	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
140	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
140	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
141	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
141	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
142	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
142	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
143	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
143	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
144	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
144	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
145	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
145	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
146	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
146	-	-	11E/06A		-	20					AR 11E/06A 06-D-07(19)
191	SMITHFIELD	COLCH	11E/06A	21	F	20	5012450	494070	45/16/03	63/04/32	AR 11E/06A 07-D-41(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
92	ND	CD CEM CO	CD CEM CO	NSDME	3	ND	1970	34.4	ND	90	1.8	CORE	ND
99	ND	MINDA	MINDA	INSPIRA'N	47	ND	1952	198.2	ND	45	9.1	CORE	ND
100	ND	MINDA	MINDA	INSPIRA'N	48	ND	1952	252.1	ND	45	4.3	CORE	ND
101	ND	MINDA	MINDA	INSPIRA'N	49	ND	1952	65.2	ND	45	8.2	CORE	ND
124	ND	MARITIME B	MARITIME B	NSDME	E13	1558	1949	155.4	ND	45	3.0	CORE	ND
124	-	-	NSDME	-	1	-				-		-	-
125	ND	MARITIME B	MARITIME B	NSDME	E14	1484	1949	119.5	ND	46	4.6	CORE	ND
125	-	-	NSDME	-	15	-				-		-	-
126	ND	MARITIME B	MARITIME B	NSDME	E15	1486	1949	139.6	ND	43	3.0	CORE	ND
126	-	-	NSDME	-	17	-				-		-	-
127	ND	MARITIME B	MARITIME B	NSDME	E16	1559	1949	41.5	ND	40	18.3	CORE	ND
127	-	-	NSDME	-	2	-				-		-	-
128	ND	MARITIME B	MARITIME B	NSDME	E17	1487	1949	89.3	ND	50	15.2	CORE	ND
128	-	-	NSDME	-	18	-				-		-	-
129	ND	MARITIME B	MARITIME B	NSDME	E18	1560	1949	96.3	ND	50	18.3	CORE	ND
129	-	-	NSDME	-	3	-				-		-	-
130	ND	MARITIME B	MARITIME B	NSDME	E19	1488	1949	61.9	360.0	70	10.7	CORE	ND
131	ND	MARITIME B	MARITIME B	NSDME	E20	1561	1949	55.5	ND	60	14.6	CORE	ND
131	-	-	NSDME	-	4	-				-		-	-
132	ND	MARITIME B	MARITIME B	NSDME	E21	1489	1949	84.4	ND	70	1.5	CORE	ND
132	-	-	NSDME	-	20	-				-		-	-
133	ND	MARITIME B	MARITIME B	NSDME	E22	1562	1949	90.2	ND	40	9.1	CORE	ND
133	-	-	NSDME	-	5	-				-		-	-
134	ND	MARITIME B	MARITIME B	NSDME	E23	1490	1949	40.5	ND	40	9.1	CORE	ND
134	-	-	NSDME	-	21	-				-		-	-
135	ND	MARITIME B	MARITIME B	NSDME	E24	1491	1949	32.6	ND	40	10.0	CORE	ND
135	-	-	NSDME	-	22	-				-		-	-
136	ND	MARITIME B	MARITIME B	NSDME	E25	1492	1949	47.6	ND	65	11.3	CORE	ND
136	ND	-	NSDME	-	23	-				-		-	-
137	ND	MARITIME B	MARITIME B	NSDME	E26	1493	1949	21.6	ND	45	11.3	CORE	ND
137	-	-	NSDME	-	324	-				-		-	-
138	ND	MARITIME B	MARITIME B	NSDME	E27	1494	1949	31.2	ND	45	8.8	CORE	ND
138	-	-	NSDME	-	25	-				-		-	-
139	ND	MARITIME B	MARITIME B	NSDME	E28	1495	1949	6.4	ND	55	4.0	CORE	ND
139	-	-	NSDME	-	26	-				-		-	-
140	ND	MARITIME B	MARITIME B	NSDME	E29	1496	1949	9.8	ND	70	6.4	CORE	ND
140	-	-	NSDME	-	27	-				-		-	-
141	ND	MARITIME B	MARITIME B	NSDME	E30	1497	1949	74.1	ND	45	5.2	CORE	ND
141	-	-	NSDME	-	28	-				-		-	-
142	ND	MARITIME B	MARITIME B	NSDME	E31	1498	1949	62.2	ND	60	4.3	CORE	ND
142	-	-	NSDME	-	29	-				-		-	-
143	ND	MARITIME B	MARITIME B	NSDME	E32	1499	1949	44.8	ND	45	5.2	CORE	ND
143	-	-	NSDME	-	30	-				-		-	-
144	ND	MARITIME B	MARITIME B	NSDME	E33	1500	1949	61.3	ND	50	7.6	CORE	ND
144	-	-	NSDME	-	31	-				-		-	-
145	ND	MARITIME B	MARITIME B	NSDME	E34	1501	1949	59.4	ND	57	6.1	CORE	ND
145	-	-	NSDME	-	32	-				-		-	-
146	ND	MARITIME B	MARITIME B	NSDME	E35	1502	1949	47.9	ND	58	9.1	CORE	ND
146	-	-	NSDME	-	33	-				-		-	-
191	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF-50	ND	1977	116.4	86.9	60	68.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
92	BA,SI	BA,FE	BASO4	ND	LI	YES
99	GYP	PB,ZN,GYP	PB,ZN	ND	LI	ND
100	GYP	PB,ZN,GYP	PB,ZN	ND	LI	ND
101	GYP	PB,ZN,GYP	ND	ND	LI	ND
124	BA,SI	BA,FE	ND	ND	LI	ND
124	-	-	-	-	LI	-
125	BA,SI	BA,FE	ND	ND	LI	ND
125	-	-	-	-	LI	-
126	BA,SI	BA,FE	ND	ND	LI	ND
126	-	-	-	-	LI	-
127	BA,SI	BA,FE	ND	ND	LI	ND
127	-	-	-	-	LI	-
128	BA,SI	BA,FE	ND	ND	LI	ND
128	-	-	-	-	LI	-
129	BA,SI	BA,FE	ND	ND	LI	ND
129	-	-	-	-	LI	-
130	SI	BA,FE	ND	ND	LI	ND
131	BA,SI	BA,FE	ND	ND	LI	ND
131	-	-	-	-	LI	-
132	BA	BA	ND	ND	LI	ND
132	-	-	-	-	LI	-
133	ND	BA	ND	ND	LI	ND
133	-	-	-	-	LI	-
134	ND	BA	ND	ND	LI	ND
134	-	-	-	-	LI	-
135	ND	BA	ND	ND	LI	ND
135	-	-	-	-	LI	-
136	BA	BA	ND	ND	LI	ND
136	-	-	-	-	LI	-
137	ND	BA	ND	ND	LI	ND
137	-	-	-	-	LI	-
138	ND	BA	ND	ND	LI	ND
138	-	-	-	-	LI	-
139	ND	BA	ND	ND	LI	ND
139	-	-	-	-	LI	-
140	ND	BA	ND	ND	LI	ND
140	-	-	-	-	LI	-
141	ND	BA	ND	ND	LI	ND
141	-	-	-	-	LI	-
142	SI	BA,FE	ND	ND	LI	ND
142	-	-	-	-	LI	-
143	SI	BA,FE	ND	ND	LI	ND
143	-	-	-	-	LI	-
144	ND	BA	ND	ND	LI	ND
144	-	-	-	-	LI	-
145	BA,SI	BA,FE	ND	ND	LI	ND
145	-	-	-	-	LI	-
146	BA,SI	BA,FE	ND	ND	LI	ND
146	-	-	-	-	LI	-
191	PY,SP,GN,MA	CU,PB,ZN,FE	CU,PB,ZN,AG	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
192	SMITHFIELD	COLCH	11E/06A	21	F	20	5012440	494150	45/16/03	63/04/29	AR 11E/06A 07-D-41(04)
193	SMITHFIELD	COLCH	11E/06A	21	C	20	5012360	494050	45/16/00	63/04/33	AR 11E/06A 07-D-41(04)
194	SMITHFIELD	COLCH	11E/06A	21	C	20	5012350	494220	45/16/00	63/04/25	AR 11E/06A 07-D-41(04)
195	SMITHFIELD	COLCH	11E/06A	21	F	20	5012730	494180	45/16/12	63/04/27	AR 11E/06A 07-D-41(04)
196	SMITHFIELD	COLCH	11E/06A	21	F	20	5012600	494240	45/16/08	63/04/24	AR 11E/06A 07-D-41(04)
197	BROOKFIELD	COLCH	11E/06A	21	C	20	5012440	494190	45/16/03	63/04/27	AR 11E/06A 07-D-41(04)
198	BROOKFIELD	COLCH	11E/06A	21	F	20	5012630	494000	45/16/09	63/04/35	AR 11E/06A 07-D-41(04)
198	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
198	SMITHFIELD	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
199	BROOKFIELD	COLCH	11E/06A	21	F	20	5012560	493990	45/16/06	63/04/36	AR 11E/06A 07-D-41(04)
199	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
199	SMITHFIELD	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
200	BROOKFIELD	COLCH	11E/06A	21	F	20	5012540	494020	45/16/06	63/04/34	AR 11E/06A 07-D-41(04)
200	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
201	BROOKFIELD	COLCH	11E/06A	21	F	20	5012501	493950	45/16/05	63/04/38	AR 11E/06A 07-D-41(04)
201	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
202	BROOKFIELD	COLCH	11E/06A	21	F	20	5012500	493950	45/16/05	63/04/38	AR 11E/06A 07-D-41(04)
202	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
203	BROOKFIELD	COLCH	11E/06A	21	F	20	5012590	493900	45/16/07	63/04/40	AR 11E/06A 07-D-41(04)
204	BROOKFIELD	COLCH	11E/06A	21	F	20	5012530	493870	45/16/06	63/04/41	AR 11E/06A 07-D-41(04)
205	BROOKFIELD	COLCH	11E/06A	21	F	20	5012410	494070	45/16/02	63/04/32	AR 11E/06A 07-D-41(04)
205	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
206	BROOKFIELD	COLCH	11E/06A	21	F	20	5012450	494000	45/16/03	63/04/35	AR 11E/06A 07-D-41(04)
206	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
206	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
207	BROOKFIELD	COLCH	11E/06A	21	C	20	5012400	494200	45/16/01	63/04/26	AR 11E/06A 07-D-41(04)
208	BROOKFIELD	COLCH	11E/06A	21	F	20	5012510	494090	45/16/05	63/04/31	AR 11E/06A 07-D-41(04)
208	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
208	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
209	BROOKFIELD	COLCH	11E/06A	21	C	20	5012380	494140	45/16/01	63/04/29	AR 11E/06A 07-D-41(04)
209	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
209	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
210	BROOKFIELD	COLCH	11E/06A	21	B	20	5012290	494280	45/15/58	63/04/22	AR 11E/06A 07-D-41(04)
210	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
210	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
211	BROOKFIELD	COLCH	11E/06A	21	F	20	5012490	494160	45/16/04	63/04/28	AR 11E/06A 07-D-41(04)
211	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
211	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
212	BROOKFIELD	COLCH	11E/06A	21	F	20	5012470	494230	45/16/04	63/04/25	AR 11E/06A 07-D-41(04)
212	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
212	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
213	BROOKFIELD	COLCH	11E/06A	21	F	20	5012450	494290	45/16/03	63/04/22	AR 11E/06A 07-D-41(04)
213	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
213	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
214	BROOKFIELD	COLCH	11E/06A	21	B	20	5012430	494360	45/16/02	63/04/19	AR 11E/06A 07-D-41(04)
214	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
214	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
215	BROOKFIELD	COLCH	11E/06A	21	B	20	5012420	494420	45/16/02	63/04/16	AR 11E/06A 07-D-41(04)
215	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
215	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
192	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF-51	ND	1977	144.5	88.8	60	66.0	CORE	ND
193	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF-52	ND	1977	257.6	82.9	60	35.4	CORE	ND
194	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF-53	ND	1977	182.9	85.1	60	58.8	CORE	ND
195	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF-54	ND	1977	234.7	100.6	64	0.0	CORE	ND
196	ND	MINDA	ESSO CAN	ND	CAS-1	ND	1951	250.0	95.0	90	ND	ND	ND
197	ND	MINDA	ESSO CAN	ND	CAS-2	ND	1951	ND	ND	45	ND	ND	ND
198	ND	MINDA	ESSO CAN	ND	1	ND	1951	ND	ND	45	ND	ND	ND
198	-	-	COMINCO	-	-	-				-		-	-
198	-	-	MINDA	-	-	-		30.2		-		-	-
199	ND	MINDA	ESSO CAN	ND	2	ND	1951	ND	ND	45	ND	ND	ND
199	-	-	COMINCO	-	-	-				-		-	-
199	-	-	MINDA	-	-	-		50.1		-		-	-
200	ND	MINDA	ESSO CAN	ND	3	ND	1951	ND	ND	45	ND	ND	ND
200	-	-	COMINCO	-	-	-				-		-	-
201	ND	MINDA	ESSO CAN	ND	4	ND	1951	ND	ND	45	ND	ND	ND
201	-	-	COMINCO	-	-	-				-		-	-
202	ND	MINDA	ESSO CAN	ND	5	ND	1951	ND	ND	60	ND	ND	ND
202	-	-	COMINCO	-	-	-				-		-	-
203	ND	MINDA	ESSO CAN	ND	6	ND	1951	ND	ND	ND	ND	ND	ND
204	ND	MINDA	ESSO CAN	ND	7	ND	1951	ND	ND	ND	ND	ND	ND
205	ND	MINDA	ESSO CAN	ND	8	ND	1951	138.0	91.0	60	ND	CORE	ND
205	-	-	MINDA	NSDME	8	1761		136.1		60	102.1	-	-
206	ND	MINDA	ESSO CAN	ND	11	ND	1951	ND	ND	60	ND	ND	ND
206	-	-	COMINCO	-	-	-				-		-	-
206	-	-	MINDA	-	-	-		151.6		-		-	-
207	ND	MINDA	ESSO CAN	ND	12	ND	1951	ND	95.0	ND	ND	CORE	ND
208	ND	MINDA	ESSO CAN	ND	13	ND	1951	64.0	92.0	60	ND	CORE	ND
208	-	-	COMINCO	-	-	-				-		-	-
208	-	-	MINDA	NSDME	13	1762		64.0		60	33.5	-	-
209	ND	MINDA	ESSO CAN	ND	14	ND	1951	169.0	100.0	60	ND	CORE	ND
209	-	-	COMINCO	-	-	-				-		-	-
209	-	-	MINDA	INSPIRA'N	14	-		167.6		60	87.9	-	-
210	ND	MINDA	ESSO CAN	ND	15	ND	1951	ND	ND	55	ND	ND	ND
210	-	-	COMINCO	-	-	-				-		-	-
210	-	-	MINDA	INSPIRA'N	-	-		140.2		55	76.2	-	-
211	ND	MINDA	ESSO CAN	ND	16	ND	1951	68.0	100.0	45	ND	CORE	ND
211	-	-	COMINCO	-	-	-				-		-	-
211	-	-	MINDA	INSPIRA'N	-	-		67.8		45	38.1	-	-
212	ND	MINDA	ESSO CAN	ND	17	ND	1951	ND	ND	45	ND	ND	ND
212	-	-	COMINCO	-	-	-				-		-	-
212	-	-	MINDA	INSPIRA'N	-	-		127.7		45	9.6	-	-
213	ND	MINDA	ESSO CAN	ND	18	ND	1951	ND	ND	45	ND	ND	ND
213	-	-	COMINCO	-	-	-				-		-	-
213	-	-	MINDA	INSPIRA'N	-	-		124.9		45	6.1	-	-
214	ND	MINDA	ESSO CAN	ND	19	ND	1951	ND	ND	45	ND	ND	ND
214	-	-	COMINCO	-	-	-				-		-	-
214	-	-	MINDA	INSPIRA'N	-	-		111.3		45	11.3	-	-
215	ND	MINDA	ESSO CAN	ND	20	ND	1951	ND	ND	45	ND	ND	ND
215	-	-	COMINCO	-	-	-				-		-	-
215	-	-	MINDA	INSPIRA'N	-	-		87.2		45	14.9	-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
192	PY,SP,GN,BA	ZN,PB,BA,FE	PB,ZN,AG,CU	ND	LI	YES
193	AH,GYP,CP	CU,PB,ZN,AH	PB,ZN	ND	LI	YES
194	GYP,PY	CU,PB,ZN	ND	ND	LI	YES
195	ND	CU,PB,ZN	ND	ND	LI	YES
196	ANK,C	BA,FE,C	ND	ND	ND	YES
197	ND	BA,S	ND	ND	ND	ND
198	ND	BA,S	ND	ND	ND	ND
198	-	-	-	-	-	YES
198	-	PB,ZN	-	-	-	YES
199	ND	BA,S	ND	ND	ND	ND
199	-	-	-	-	-	YES
199	-	PB,ZN	-	-	-	YES
200	ND	BA,S	ND	ND	ND	ND
200	-	-	-	-	-	YES
201	ND	BA,S	ND	ND	ND	ND
201	-	-	-	-	-	YES
202	ND	BA,S	ND	ND	ND	ND
202	-	-	-	-	-	YES
203	ND	BA,S	ND	ND	ND	ND
204	ND	BA,S	ND	ND	ND	ND
205	ANK,BA	BA,S,FE	PB,ZN	ND	ND	YES
205	PY,GN,SP,BA,ANK	PB,ZN,FE,BA	PB,ZN	-	LI	YES
206	ND	BA,S	ND	ND	ND	ND
206	-	-	-	-	-	YES
206	-	PB,ZN	-	-	-	YES
207	ND	BA,S	ND	ND	ND	YES
208	ND	BA,S	PB,ZN	ND	ND	YES
208	-	-	-	-	-	YES
208	PY,GN,ANK	PB,ZN,FE	PB,ZN	-	LI	YES
209	ANK	BA,S,FE	PB,ZN	ND	ND	YES
209	-	-	-	-	-	YES
209	PY,GN	PB,ZN,FE	PB,ZN	-	LI	-
210	ND	BA,S	ND	ND	ND	ND
210	-	-	-	-	-	YES
210	-	PB,ZN	-	-	LI	-
211	ND	BA,S	PB,ZN	ND	ND	YES
211	-	-	-	-	-	YES
211	PY,GN	PB,ZN,FE	PB,ZN	-	-	-
212	ND	BA,S	ND	ND	ND	YES
212	-	-	-	-	-	YES
212	PY,GN	PB,ZN,FE	PB,ZN	-	LI	-
213	ND	BA,S	ND	ND	ND	ND
213	-	-	-	-	-	YES
213	PY,GN,SP,ANK,BA	PB,ZN,FE,BA	PB,ZN	-	LI	-
214	ND	BA,S	ND	ND	ND	ND
214	-	-	-	-	-	YES
214	PY	PB,ZN,FE	PB,ZN	-	LI	-
215	ND	BA,S	ND	ND	ND	ND
215	-	-	-	-	-	YES
215	PY	PB,ZN,FE	PB,ZN	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
216	BROOKFIELD	COLCH	11E/06A	21	G	20	5012660	494380	45/16/10	63/04/18	AR 11E/06A 07-D-41(04)
216	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
216	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
217	BROOKFIELD	COLCH	11E/06A	21	F	20	5012440	494150	45/16/03	63/04/28	AR 11E/06A 07-D-41(04)
217	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
217	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
218	BROOKFIELD	COLCH	11E/06A	21	C	20	5012390	494070	45/16/01	63/04/32	AR 11E/06A 07-D-41(04)
218	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
218	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
219	BROOKFIELD	COLCH	11E/06A	21	F	20	5012640	464310	45/16/09	63/04/21	AR 11E/06A 07-D-41(04)
219	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
219	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
220	BROOKFIELD	COLCH	11E/06A	21	G	20	5012430	494550	45/16/02	63/04/10	AR 11E/06A 07-D-41(04)
220	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
220	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
221	BROOKFIELD	COLCH	11E/06A	21	G	20	5012500	494630	45/16/05	63/04/06	AR 11E/06A 07-D-41(04)
221	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
222	BROOKFIELD	COLCH	11E/06A	21	G	20	5012470	494680	45/16/04	63/04/04	AR 11E/06A 07-D-41(04)
222	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
223	BROOKFIELD	COLCH	11E/06A	21	G	20	5012550	494370	45/16/06	63/04/18	AR 11E/06A 07-D-41(04)
223	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
223	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
224	BROOKFIELD	COLCH	11E/06A	21	F	20	5012540	494360	45/16/06	63/04/19	AR 11E/06A 07-D-41(04)
224	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
225	BROOKFIELD	COLCH	11E/06A	21	F	20	5012540	494360	45/16/06	63/04/19	AR 11E/06A 07-D-41(04)
225	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
225	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
226	BROOKFIELD	COLCH	11E/06A	21	G	20	5012580	494450	45/16/07	63/04/15	AR 11E/06A 07-D-41(04)
226	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
226	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
227	BROOKFIELD	COLCH	11E/06A	21	B	20	5012180	494330	45/15/54	63/04/20	AR 11E/06A 07-D-41(04)
227	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
228	BROOKFIELD	COLCH	11E/06A	21	F	20	5012670	494620	45/16/10	63/04/06	AR 11E/06A 07-D-41(04)
228	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
228	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
229	BROOKFIELD	COLCH	11E/06A	21	G	20	5012600	494520	45/16/07	63/04/11	AR 11E/06A 07-D-41(04)
229	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
229	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
230	BROOKFIELD	COLCH	11E/06A	21	B	20	5012290	494360	45/15/58	63/04/19	AR 11E/06A 07-D-41(04)
230	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
231	BROOKFIELD	COLCH	11E/06A	21	G	20	5012590	494640	45/16/07	63/04/06	AR 11E/06A 07-D-41(04)
231	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(13)
231	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
232	BROOKFIELD	COLCH	11E/06A	21	F	20	5012590	494140	45/16/07	63/04/29	AR 11E/06A 07-D-41(04)
232	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
233	BROOKFIELD	COLCH	11E/06A	21	F	20	5012590	494130	45/16/07	63/04/29	AR 11E/06A 07-D-41(04)
233	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
234	BROOKFIELD	COLCH	11E/06A	21	E	20	5012460	493850	45/16/03	63/04/42	AR 11E/06A 07-D-41(04)
234	-	-	11E/06A		-	20					AR 11E/06A 27-D-41(05)
244	SMITHFIELD	COLCH	11E/06A	21	F	20	5012452	493745	45/16/03	63/04/47	AR 11E/06A 27-D-41(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
216	ND	MINDA	ESSO CAN	ND	22	ND	1951	ND	ND	ND	ND	ND	ND
216	-	-	COMINCO	-	-	-				-		-	-
216	-	-	MINDA	INSPIRA'N	-	-		141.7		-	2.4	-	-
217	ND	MINDA	ESSO CAN	ND	26	ND	1951	98.0	98.0	ND	ND	CORE	ND
217	-	-	COMINCO	-	-	-						-	-
217	-	-	MINDA	INSPIRA'N	-	-		65.2		45	4.4	-	-
218	ND	MINDA	ESSO CAN	ND	27	ND	1951	307.0	91.0	90	ND	CORE	ND
218	-	-	COMINCO	-	-	-				-		-	-
218	-	-	MINDA	INSPIRA'N	-	-		304.8		90	36.6	-	-
219	ND	MINDA	ESSO CAN	ND	28	ND	1951	98.0	95.0	45	ND	CORE	ND
219	-	-	COMINCO	-	-	-				-		-	-
219	-	-	MINDA	INSPIRA'N	-	-		54.9		90	7.6	-	-
220	ND	MINDA	ESSO CAN	ND	30	ND	1951	ND	ND	45	ND	ND	ND
220	-	-	COMINCO	-	-	-				-		-	-
220	-	-	MINDA	INSPIRA'N	-	-		100.9		45	6.4	-	-
221	ND	MINDA	ESSO CAN	ND	31	ND	1951	ND	ND	45	ND	ND	ND
221	-	-	MINDA	INSPIRA'N	-	-		71.6		45	9.4	-	-
222	ND	MINDA	ESSO CAN	ND	32	ND	1951	ND	ND	45	ND	ND	ND
222	-	-	MINDA	INSPIRA'N	-	-		37.5		45	11.9	-	-
223	ND	MINDA	ESSO CAN	ND	33	ND	1951	ND	ND	90	ND	ND	ND
223	-	-	COMINCO	-	-	-				90		-	-
223	-	-	MINDA	INSPIRA'N	-	-		158.5		90	2.7	-	-
224	ND	MINDA	ESSO CAN	ND	34	ND	1951	68.0	95.0	ND	ND	CORE	ND
224	-	-	MINDA	INSPIRA'N	-	-		68.3		90	6.1	-	-
225	ND	MINDA	ESSO CAN	ND	35	ND	1951	59.0	100.0	90	ND	CORE	ND
225	-	-	COMINCO	-	-	-				-		-	-
225	-	-	MINDA	INSPIRA'N	-	-		59.1		90	5.2	-	-
226	ND	MINDA	ESSO CAN	ND	36	ND	1951	ND	ND	60	ND	ND	ND
226	-	-	COMINCO	-	-	-				-		-	-
226	-	-	MINDA	INSPIRA'N	-	-		93.3		60	11.9	-	-
227	ND	MINDA	ESSO CAN	ND	37	ND	1951	ND	ND	ND	ND	ND	ND
227	-	-	MINDA	INSPIRA'N	-	-		138.7		55	22.9	-	-
228	ND	MINDA	ESSO CAN	ND	38	ND	1951	144.0	95.0	90	ND	CORE	ND
228	-	-	COMINCO	-	-	-				-		-	-
228	-	-	MINDA	INSPIRA'N	-	-		143.6		90	9.1	-	-
229	ND	MINDA	ESSO CAN	ND	39	ND	1951	ND	ND	60	ND	ND	ND
229	-	-	COMINCO	-	-	-				-		-	-
229	-	-	MINDA	INSPIRA'N	-	-		162.5		60	9.1	-	-
230	ND	MINDA	ESSO CAN	ND	40	ND	1951	ND	ND	ND	ND	ND	ND
230	-	-	MINDA	INSPIRA'N	-	-		99.7		65	38.4	-	-
231	ND	MINDA	ESSO CAN	ND	41	ND	1951	ND	ND	60	ND	ND	ND
231	-	-	COMINCO	-	-	-				-		-	-
231	-	-	MINDA	INSPIRA'N	-	-		124.7		60	14.3	-	-
232	ND	MINDA	ESSO CAN	ND	42	ND	1951	113.0	102.0	90	ND	CORE	ND
232	-	-	MINDA	INSPIRA'N	-	-		112.8		90	9.8	-	-
233	ND	MINDA	ESSO CAN	ND	43	ND	1951	121.0	100.0	90	ND	CORE	ND
233	-	-	MINDA	INSPIRA'N	-	-		120.7		90	7.6	-	-
234	ND	MINDA	ESSO CAN	ND	44	ND	1951	ND	ND	ND	ND	ND	ND
234	-	-	MINDA	INSPIRA'N	-	-		174.0		54	16.8	-	-
244	ND	MINDA	MINDA	INSPIRA'N	21	ND	1951	103.6	ND	45	18.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
216	ND	BA,S	ND	ND	ND	ND
216	-	-	-	-	-	YES
216	PY,GN,SP	PB,ZN,FE	PB,ZN,S	-	LI	-
217	ND	BA,S	ND	ND	ND	YES
217	-	-	-	-	-	YES
217	PY	PB,ZN,FE	-	-	LI	-
218	ND	BA,S	ND	ND	ND	YES
218	-	-	-	-	-	YES
218	GYP	PB,ZN,GYP	-	-	LI	-
219	ND	BA,S	ND	ND	ND	YES
219	-	-	-	-	-	YES
219	PY,GN	PB,ZN,FE	PB,ZN	-	LI	-
220	ND	BA,S	ND	ND	ND	ND
220	-	-	-	-	-	YES
220	HEM	PB,ZN,FE	PB,ZN	-	LI	-
221	ND	BA,S	ND	ND	ND	ND
221	PY	PB,ZN,FE	PB,ZN	-	LI	-
222	ND	BA,S	ND	ND	ND	ND
222	-	PB,ZN	-	-	LI	-
223	ND	BA,S	ND	ND	ND	ND
223	-	-	-	-	-	YES
223	PY,GN	PB,ZN,FE	PB,ZN,S	-	LI	-
224	ND	BA,S	ND	ND	ND	YES
224	PY	PB,ZN,FE	PB,ZN	-	LI	-
225	ND	BA,S	ND	ND	ND	YES
225	-	-	-	-	-	YES
225	PY	PB,ZN,FE	-	-	LI	-
226	ND	BA,S	ND	ND	ND	ND
226	-	-	-	-	-	YES
226	PY,HEM,LM	PB,ZN,FE	PB,ZN	-	LI	-
227	ND	BA,S	ND	ND	ND	ND
227	PY	PB,ZN,FE	PB,ZN	-	LI	-
228	ND	BA,S	PB,ZN	ND	ND	YES
228	-	-	-	-	-	YES
228	PY,GN	PB,ZN,FE	PB,ZN,S	-	LI	-
229	ND	BA,S	ND	ND	ND	ND
229	-	-	-	-	-	YES
229	PY	PB,ZN,FE	PB,ZN	-	LI	-
230	ND	BA,S	ND	ND	ND	ND
230	PY	PB,ZN,FE	-	-	LI	-
231	ND	BA,S	ND	ND	ND	ND
231	-	-	-	-	-	YES
231	PY	PB,ZN,FE	-	-	LI	-
232	ND	BA,S	ND	ND	ND	YES
232	PY	PB,ZN,FE	-	-	LI	-
233	ND	BA,S	ND	ND	ND	YES
233	-	PB,ZN	-	-	LI	-
234	ND	BA,S	ND	ND	ND	ND
234	GYP	PB,ZN,GYP	PB,ZN,S	-	LI	-
244	ND	PB,ZN	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
246	SMITHFIELD	COLCH	11E/06A	21	E	20	5012514	493745	45/16/05	63/04/47	AR 11E/06A 27-D-41(05)
247	SMITHFIELD	COLCH	11E/06A	21	C	20	5012359	494181	45/16/00	63/04/27	AR 11E/06A 27-D-41(05)
248	SMITHFIELD	COLCH	11E/06A	21	E	20	5012576	493745	45/16/07	63/04/47	AR 11E/06A 27-D-41(05)
252	SMITHFIELD	COLCH	11E/06A	21	E	20	5012606	493745	45/16/08	63/04/47	AR 11E/06A 27-D-41(05)
268	SMITHFIELD	COLCH	11E/06A	21	E	20	5012668	493506	45/16/10	63/04/58	AR 11E/06A 27-D-41(05)
269	SMITHFIELD	COLCH	11E/06A	21	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
270	SMITHFIELD	COLCH	11E/06A	21	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
271	SMITHFIELD	COLCH	11E/06A	21	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
272	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
273	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
274	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
275	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
276	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
277	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
278	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
279	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
280	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
281	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
282	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
283	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
284	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
285	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
286	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
287	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
288	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
289	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
290	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
291	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
292	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
293	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
294	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
295	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
296	SMITHFIELD	COLCH	11E/06A	21	UG	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(05)
341	SMITHFIELD	COLCH	11E/06A	21	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(09)
342	SMITHFIELD	COLCH	11E/06A	21	ND	20	ND	ND	ND	ND	AR 11E/06A 27-D-41(09)
373	HILDEN	COLCH	11E/06B	45	G	20	ND	ND	ND	ND	AR 11E/06B 02-D-26(01)
374	HILDEN	COLCH	11E/06B	45	C	20	ND	ND	ND	ND	AR 11E/06B 02-D-26(01)
375	HILDEN	COLCH	11E/06B	45	G	20	ND	ND	ND	ND	AR 11E/06B 02-D-26(01)
376	HILDEN	COLCH	11E/06B	45	G	20	ND	ND	ND	ND	AR 11E/06B 02-D-26(01)
377	HILDEN	COLCH	11E/06B	45	G	20	5015910	474670	45/17/53	63/19/23	AR 11E/06B 06-D-26(01)
378	HILDEN	COLCH	11E/06B	45	G	20	5015920	474660	45/17/54	63/19/23	AR 11E/06B 06-D-26(01)
379	HILDEN	COLCH	11E/06B	45	G	20	5015930	474650	45/17/54	63/19/24	AR 11E/06B 06-D-26(01)
380	BEAVERBROOK	COLCH	11E/06B	ND	ND	20	ND	ND	ND	ND	AR 11E/06B 13-I-45(03)
381	BEAVERBANK	COLCH	11E/06B	ND	ND	20	ND	ND	ND	ND	AR 11E/06B 13-I-45(03)
385	HILDEN	COLCH	11E/06B	52	E	20	5017316	474065	45/18/39	63/19/51	AR 11E/06B 60-D-26(02)
386	HILDEN	COLCH	11E/06B	52	E	20	5017378	474022	45/18/41	63/19/53	AR 11E/06B 60-D-26(02)
387	HILDEN	COLCH	11E/06B	52	E	20	5017378	473979	45/18/41	63/19/55	AR 11E/06B 60-D-26(02)
388	HILDEN	COLCH	11E/06B	52	E	20	5017409	474109	45/18/42	63/19/49	AR 11E/06B 60-D-26(02)
389	HILDEN	COLCH	11E/06B	52	E	20	5017501	474175	45/18/45	63/19/46	AR 11E/06B 60-D-26(02)
390	HILDEN	COLCH	11E/06B	52	M	20	5017563	474132	45/18/47	63/19/48	AR 11E/06B 60-D-26(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
246	ND	MINDA	MINDA	INSPIRA'N	23	ND	1951	65.2	ND	45	35.7	CORE	ND
247	ND	MINDA	MINDA	INSPIRA'N	24	ND	1951	54.9	ND	90	4.9	CORE	ND
248	ND	MINDA	MINDA	INSPIRA'N	25	ND	1951	56.4	ND	45	7.9	CORE	ND
252	ND	MINDA	MINDA	INSPIRA'N	29	ND	1951	84.7	ND	45	9.7	CORE	ND
268	ND	MINDA	MINDA	INSPIRA'N	45	ND	1951	137.2	ND	45	110.8	CORE	ND
269	ND	MINDA	MINDA	NSDME	3	1758	1951	50.3	ND	45	33.5	CORE	ND
270	ND	MINDA	MINDA	NSDME	4	1759	1951	76.6	ND	45	62.2	CORE	ND
271	ND	MINDA	MINDA	NSDME	5	1760	1951	118.9	ND	65	81.0	CORE	ND
272	ND	MINDA	MINDA	NSDME	101	1853	1952	8.7	ND	0	0.0	CORE	ND
273	ND	MINDA	MINDA	NSDME	103	1854	1952	7.6	ND	0	0.0	CORE	ND
274	ND	MINDA	MINDA	NSDME	105	1857	1952	12.5	ND	0	0.0	CORE	ND
275	ND	MINDA	MINDA	NSDME	106	1858	1952	6.7	ND	0	0.0	CORE	ND
276	ND	MINDA	MINDA	NSDME	107	1860	1952	3.7	ND	0	0.0	CORE	ND
277	ND	MINDA	MINDA	NSDME	108	1858	1952	6.1	ND	0	0.0	CORE	ND
278	ND	MINDA	MINDA	NSDME	109	1861	1952	23.2	ND	55	0.0	CORE	ND
279	ND	MINDA	MINDA	NSDME	110	1862	1952	9.8	ND	0	0.0	CORE	ND
280	ND	MINDA	MINDA	NSDME	111	1863	1952	12.8	ND	60	0.0	CORE	ND
281	ND	MINDA	MINDA	NSDME	112	1864	1952	15.8	ND	0	0.0	CORE	ND
282	ND	MINDA	MINDA	NSDME	113	1865	1952	4.6	ND	0	0.0	CORE	ND
283	ND	MINDA	MINDA	NSDME	114	1866	1952	9.8	ND	0	0.0	CORE	ND
284	ND	MINDA	MINDA	NSDME	115	1867	1952	23.2	ND	0	0.0	CORE	ND
285	ND	MINDA	MINDA	NSDME	116	1869	1952	19.8	ND	0	0.0	CORE	ND
286	ND	MINDA	MINDA	NSDME	117	1868	1952	9.1	ND	0	0.0	CORE	ND
287	ND	MINDA	MINDA	NSDME	118	1870	1952	7.6	ND	0	0.0	CORE	ND
288	ND	MINDA	MINDA	NSDME	119	1873	1952	5.8	ND	0	0.0	CORE	ND
289	ND	MINDA	MINDA	NSDME	120	1871	1952	11.6	ND	0	0.0	CORE	ND
290	ND	MINDA	MINDA	ND	121	1874	1952	6.6	ND	0	0.0	CORE	ND
291	ND	MINDA	MINDA	NSDME	122	1872	1952	23.8	ND	0	0.0	CORE	ND
292	ND	MINDA	MINDA	NSDME	123	1875	1952	3.7	ND	0	0.0	CORE	ND
293	ND	MINDA	MINDA	NSDME	124	1877	1952	15.8	ND	0	0.0	CORE	ND
294	ND	MINDA	MINDA	NSDME	125	1878	1952	3.4	ND	0	0.0	CORE	ND
295	ND	MINDA	MINDA	NSDME	126	1879	1952	3.4	ND	0	0.0	CORE	ND
296	ND	MINDA	MINDA	NSDME	128	ND	1952	18.3	ND	0	0.0	CORE	ND
341	ND	MINDA	ACA HOWE	ND	50	ND	ND	ND	ND	ND	ND	ND	ND
342	ND	MINDA	ACA HOWE	ND	51	ND	ND	ND	ND	ND	ND	CORE	ND
373	ND	U.S. BORAX	ND	NSDME	H-6	6924	1978	16.9	131.1	90	7.6	CORE	ND
374	ND	U.S. BORAX	ND	NSDME	H-7	6925	1978	48.0	131.1	90	10.1	CORE	ND
375	ND	U.S. BORAX	ND	NSDME	H-8	6926	1978	87.5	134.1	90	11.3	CORE	ND
376	ND	U.S. BORAX	ND	NSDME	H-9	6927	1978	38.7	131.1	90	10.7	CORE	ND
377	ND	MAGNET BAR	MAGNET BAR	MAGNET BAR	DS H1	ND	1957	7.9	ND	90	0.0	CORE	ND
378	ND	MAGNET BAR	MAGNET BAR	MAGNET BAR	DS H2	ND	1957	9.7	ND	55	0.0	CORE	ND
379	ND	MAGNET BAR	MAGNET BAR	MAGNET BAR	DS H3	ND	1957	7.6	ND	45	0.3	CORE	ND
380	ND	MCINTYRE	MCINTYRE	ND	165-60-1	ND	1960	152.1	ND	90	8.8	CORE	OB
381	ND	MCINTYRE	MCINTYRE	ND	165-60-2	ND	1960	153.3	ND	90	3.0	CORE	OB
385	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-1	4354	1966	362.7	154.9	90	18.9	CORE	ND
386	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-2	ND	1966	245.4	156.8	90	7.6	CORE	ND
387	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-3	ND	1966	248.1	154.3	50	18.3	CORE	ND
388	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-4	ND	1966	252.7	153.2	90	6.7	CORE	ND
389	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-5	ND	1966	109.1	135.2	90	7.3	CORE	ND
390	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-6	ND	1966	146.3	129.5	90	12.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
246	PY	PB,ZN,FE	ND	ND	LI	ND
247	GN,SP	PB,ZN	PB,ZN	ND	LI	ND
248	PY	PB,ZN,FE	ND	ND	LI	ND
252	ND	PB,ZN	ND	ND	LI	ND
268	PY	PB,ZN,FE	ND	ND	LI	ND
269	GN,SP,PY	PB,ZN,FE	PB,ZN	ND	LI	YES
270	GN,PY	PB,ZN,FE	PB,ZN	ND	LI	YES
271	GN,SP,PY	PB,ZN,FE	PB,ZN	ND	LI	YES
272	GN,PY	PB,ZN,FE	PB,ZN	ND	LI	YES
273	PY,GN	PB,GN,FE	ND	ND	LI	ND
274	PY,GN,SP,BA	PB,ZN,FE,BA	PB,ZN	ND	LI	ND
275	PY,GN	PB,ZN,FE	ND	ND	LI	ND
276	ND	PB,ZN	PB,ZN	ND	LI	ND
277	PY,GN	PB,ZN,FE	PB,ZN	ND	LI	ND
278	PY,GN	PB,ZN,FE	ND	ND	LI	ND
279	PY,BA	ZN,FE,BA,PB	ND	ND	LI	ND
280	PY,GN,SP	PB,ZN,FE	ND	ND	LI	ND
281	PY,SP,GN	PB,ZN,FE	ND	ND	LI	ND
282	ND	PB,ZN	ND	ND	LI	ND
283	PY	PB,ZN,FE	ND	ND	LI	ND
284	PY	PB,ZN,FE	ND	ND	LI	ND
285	PY,GN,SP	PB,ZN,FE	PB,ZN	ND	LI	ND
286	PY	PB,ZN,FE	ND	ND	LI	ND
287	ND	PB,ZN	ND	ND	LI	ND
288	ND	PB,ZN	ND	ND	LI	ND
289	ND	PB,ZN	ND	ND	LI	ND
290	PY	PB,ZN,FE	ND	ND	LI	ND
291	PY,GN	PB,ZN,FE	ND	ND	LI	ND
292	PY	PB,ZN,FE	ND	ND	LI	ND
293	PY,GN,SP	PB,ZN,FE	PB,ZN	ND	LI	ND
294	GN	PB,ZN	PB,ZN	ND	LI	ND
295	PY,SP,GN	PB,ZN,FE	PB,ZN	ND	LI	ND
296	ND	PB,ZN	PB,ZN	ND	LI	ND
341	ND	PB,ZN	ND	ND	ND	ND
342	ND	PB,ZN	ND	ND	ND	YES
373	LM	PB,ZN,CU,FE	ND	ND	LI	ND
374	DOL,SPC,PZ,BA	PB,ZN,BA,MN	ND	ND	LI	ND
375	DOL,AH,GYP,FL	PB,ZN,EVAP	ND	ND	LI	ND
376	BA,PY	PB,ZN,BA,FE	ND	ND	LI	ND
377	BA,PY,CP	BA,FE,CU	BASO4,FECO3	ND	LI	YES
378	BA,SI,PY	BA,FE	BASO4,FECO3	ND	LI	YES
379	BA,SI,PY	BA,FE	BASO4,FECO3	ND	LI	YES
380	SPC	CU,FE	ND	ND	LI	ND
381	SPC	CU,FE	ND	ND	LI	ND
385	AH,GYP,SUL	AH,GYP,SUL	S	ND	LI	YES
386	AH,SUL	AH,SUL	S	ND	LI	YRS
387	GYP,AH,SUL	GYP,AH,SUL	S	ND	LI	YES
388	GYP,AH,SUL	GYP,AH,SUL	S	ND	LI	YES
389	AH,SUL	AH,SUL	S	ND	LI	YES
390	GYP,AH,PY	FE,GYP,SUL	S	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
391	HILDEN	COLCH	11E/06B	52	M	20	5017625	474110	45/18/49	63/19/49	AR 11E/06B 60-D-26(02)
392	HILDEN	COLCH	11E/06B	52	E	20	5017255	474043	45/18/37	63/19/52	AR 11E/06B 60-D-26(02)
393	HILDEN	COLCH	11E/06B	53	H	20	5017163	473847	45/18/34	63/20/01	AR 11E/06B 60-D-26(02)
394	HILDEN	COLCH	11E/06B	53	H	20	5017317	473869	45/18/39	63/20/00	AR 11E/06B 60-D-26(02)
395	HILDEN	COLCH	11E/06B	52	F	20	5017099	474348	45/18/32	63/19/38	AR 11E/06B 60-D-26(02)
396	HILDEN	COLCH	11E/06B	52	F	20	5017161	474261	45/18/34	63/19/42	AR 11E/06B 60-D-26(02)
397	HILDEN	COLCH	11E/06B	52	F	20	5017161	474261	45/18/34	63/19/42	AR 11E/06B 60-D-26(02)
398	HILDEN	COLCH	11E/06B	52	E	20	5017070	473977	45/18/31	63/19/55	AR 11E/06B 60-D-26(02)
399	MT THOM	COLCH	11E/06D	98	O	20	5037980	497400	45/29/50	63/02/00	AR 11E/06D 07-D-44(09)
400	MT THOM	COLCH	11E/06D	98	L	20	5037790	497420	45/29/44	63/01/59	AR 11E/06D 07-D-44(09)
401	MT THOM	COLCH	11E/06D	ND	ND	20	ND	ND	ND	ND	AR 11E/06D 07-D-44(09)
402	MT THOM	COLCH	11E/06D	98	L	20	5037780	497490	45/29/44	63/01/56	AR 11E/06D 07-D-44(09)
403	MT THOM	COLCH	11E/06D	98	L	20	5037780	497490	45/29/44	63/01/56	AR 11E/06D 07-D-44(09)
404	MT THOM	COLCH	11E/06D	98	N	20	ND	ND	ND	ND	AR 11E/06D 07-D-44(09)
405	MT THOM	COLCH	11E/06D	98	O	20	5037860	497310	45/29/46	63/02/04	AR 11E/06D 07-D-44(09)
406	MT THOM	COLCH	11E/06D	98	L	20	5037680	497460	45/29/41	63/01/57	AR 11E/06D 07-D-44(09)
407	MT THOM	COLCH	11E/06D	ND	ND	20	ND	ND	ND	ND	AR 11E/06D 07-D-44(09)
408	MT THOM	COLCH	11E/06D	98	L	20	5037680	497460	45/29/41	63/01/57	AR 11E/06D 07-D-44(09)
409	MT THOM	COLCH	11E/06D	98	L	20	5037680	497460	45/29/41	63/01/57	AR 11E/06D 07-D-44(09)
410	MT THOM	COLCH	11E/06D	98	L	20	5037680	497460	45/29/41	63/01/57	AR 11E/06D 07-D-44(09)
411	MT THOM	COLCH	11E/06D	98	L	20	5037740	497490	45/29/43	63/01/56	AR 11E/06D 07-D-44(09)
412	MT THOM	COLCH	11E/06D	98	L	20	5037740	497490	45/29/43	63/01/55	AR 11E/06D 07-D-44(09)
413	MT THOM	COLCH	11E/06D	98	L	20	5037740	497500	45/29/43	63/01/55	AR 11E/06D 07-D-44(09)
414	MT THOM	COLCH	11E/06D	98	L	20	5037570	497490	45/29/37	63/01/56	AR 11E/06D 07-D-44(09)
415	MT THOM	COLCH	11E/06D	98	L	20	5037730	497230	45/29/42	63/02/08	AR 11E/06D 07-D-44(09)
416	MT THOM	COLCH	11E/06D	98	L	20	5037790	497420	45/29/44	63/01/59	AR 11E/06D 07-D-44(09)
417	MT THOM	COLCH	11E/06D	98	O	20	5037970	497320	45/29/50	63/02/03	AR 11E/06D 07-D-44(09)
418	MT THOM	COLCH	11E/06D	98	L	20	5037920	497590	45/29/48	63/01/51	AR 11E/06D 07-D-44(09)
419	MT THOM	COLCH	11E/06D	98	L	20	5037790	497420	45/29/44	63/01/59	AR 11E/06D 07-D-44(09)
420	MT THOM	COLCH	11E/06D	98	O	20	5037970	497330	45/29/50	63/02/03	AR 11E/06D 07-D-44(09)
421	MT THOM	COLCH	11E/06D	98	L	20	5037710	497330	45/29/42	63/02/03	AR 11E/06D 07-D-44(09)
422	MT THOM	COLCH	11E/06D	98	L	20	5037720	497280	45/29/42	63/02/05	AR 11E/06D 07-D-44(09)
423	MT THOM	COLCH	11E/06D	98	L	20	5037690	497280	45/29/41	63/02/05	AR 11E/06D 07-D-44(09)
424	MT THOM	COLCH	11E/06D	98	L	20	5037800	497350	45/29/44	63/02/02	AR 11E/06D 07-D-44(09)
425	MT THOM	COLCH	11E/06D	98	L	20	5037680	497310	45/29/41	63/02/04	AR 11E/06D 07-D-44(09)
426	MT THOM	COLCH	11E/06D	98	O	20	5037930	497470	45/29/49	63/01/57	AR 11E/06D 07-D-44(09)
427	MT THOM	COLCH	11E/06D	98	O	20	5037950	497450	45/29/29	63/01/57	AR 11E/06D 07-D-44(09)
428	MT THOM	COLCH	11E/06D	98	L	20	5037720	497380	45/29/42	63/02/01	AR 11E/06D 07-D-44(09)
429	MT THOM	COLCH	11E/06D	98	L	20	5037690	497260	45/29/41	63/02/06	AR 11E/06D 07-D-44(09)
430	MT THOM	COLCH	11E/06D	98	L	20	5037790	497280	45/29/44	63/02/05	AR 11E/06D 07-D-44(09)
431	MT THOM	COLCH	11E/06D	98	O	20	5037960	497330	45/29/50	63/02/03	AR 11E/06D 07-D-44(09)
432	MT THOM	COLCH	11E/06D	98	L	20	5037870	497500	45/29/47	63/01/55	AR 11E/06D 07-D-44(09)
433	MT THOM	COLCH	11E/06D	98	K	20	5037460	497700	45/29/33	63/01/46	AR 11E/06D 07-D-44(09)
434	MT THOM	COLCH	11E/06D	98	L	20	5037630	497390	45/29/39	63/02/00	AR 11E/06D 07-D-44(09)
435	MT THOM	COLCH	11E/06D	98	L	20	5037670	497440	45/29/40	63/01/58	AR 11E/06D 07-D-44(09)
436	MT THOM	COLCH	11E/06D	98	L	20	5037680	497480	45/29/41	63/01/56	AR 11E/06D 07-D-44(09)
437	MT THOM	COLCH	11E/06D	98	G	20	5037330	497730	45/29/29	63/01/45	AR 11E/06D 07-D-44(09)
438	MT THOM	COLCH	11E/06D	ND	ND	20	ND	ND	ND	ND	AR 11E/06D 07-D-44(09)
439	MT THOM	COLCH	11E/06D	98	F	20	5037190	497260	45/29/25	63/02/06	AR 11E/06D 07-D-44(09)
440	MT THOM	COLCH	11E/06D	98	G	20	5037180	497750	45/29/24	63/01/44	AR 11E/06D 07-D-44(09)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
391	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-7	ND	1966	64.1	124.1	90	13.1	CORE	ND
392	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-8	ND	1966	301.1	148.9	90	18.9	CORE	ND
393	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-9	ND	1966	148.7	154.5	90	9.1	CORE	ND
394	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-10	ND	1966	182.9	155.5	90	4.9	CORE	ND
395	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-11	ND	1966	76.5	125.3	90	6.4	CORE	ND
396	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-12	ND	1966	36.3	133.2	45	36.3	ND	ND
397	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-13	ND	1966	166.7	133.2	70	40.8	CORE	ND
398	NEW SEN-PE	NEW SEN-PE	NEW SEN-PE	LOGAN BROS	S-14	ND	1966	356.9	146.9	90	7.6	CORE	ND
399	IMP OIL L	IMP OIL L	IMP OIL L	ND	1	5117	1970	214.0	36.9	45	16.2	CORE	ND
400	IMP OIL L	IMP OIL L	IMP OIL L	ND	2	5118	1970	109.1	30.5	45	5.5	CORE	ND
401	IMP OIL L	IMP OIL L	IMP OIL L	ND	3	5119	1970	123.4	ND	45	5.8	CORE	ND
402	IMP OIL L	IMP OIL L	IMP OIL L	ND	4	5120	1970	50.6	29.4	45	5.2	CORE	ND
403	IMP OIL L	IMP OIL L	IMP OIL L	ND	5	5122	1970	76.5	29.4	75	4.3	CORE	ND
404	IMP OIL L	IMP OIL L	IMP OIL L	ND	7	5123	1970	77.7	33.2	90	4.9	CORE	ND
405	IMP OIL L	IMP OIL L	IMP OIL L	ND	8	5124	1970	53.0	41.9	45	3.4	CORE	ND
406	IMP OIL L	IMP OIL L	IMP OIL L	ND	9	5456	1970	69.5	25.9	45	4.0	CORE	ND
407	IMP OIL L	IMP OIL L	IMP OIL L	ND	10	5600	1971	160.9	ND	45	6.7	CORE	ND
408	IMP OIL L	IMP OIL L	IMP OIL L	ND	11	5457	1971	40.7	25.9	68	3.0	CORE	ND
409	IMP OIL L	IMP OIL L	IMP OIL L	ND	12	5458	1971	39.0	25.9	68	0.3	CORE	ND
410	IMP OIL L	IMP OIL L	IMP OIL L	ND	13	5459	1971	63.1	25.9	45	0.9	CORE	ND
411	IMP OIL L	IMP OIL L	IMP OIL L	ND	14	5460	1971	42.9	26.6	90	4.3	CORE	ND
412	IMP OIL L	IMP OIL L	IMP OIL L	ND	15	5461	1971	41.4	26.6	90	4.3	CORE	ND
413	IMP OIL L	IMP OIL L	IMP OIL L	ND	16	5462	1971	47.2	28.6	45	0.3	CORE	ND
414	IMP OIL L	IMP OIL L	IMP OIL L	ND	17	5463	1971	51.2	29.6	90	3.0	CORE	ND
415	IMP OIL L	IMP OIL L	IMP OIL L	ND	18	5464	1971	58.5	29.7	90	0.9	CORE	ND
416	IMP OIL L	IMP OIL L	IMP OIL L	ND	19	5465	1971	44.8	30.5	90	3.0	CORE	ND
417	IMP OIL L	IMP OIL L	IMP OIL L	ND	20	5466	1971	35.9	29.6	90	0.3	CORE	ND
418	IMP OIL L	IMP OIL L	IMP OIL L	ND	21	5467	1971	43.9	30.1	90	1.8	CORE	ND
419	IMP OIL L	IMP OIL L	IMP OIL L	ND	22	5468	1971	45.1	33.9	90	1.2	CORE	ND
420	IMP OIL L	IMP OIL L	IMP OIL L	ND	23	5469	1971	42.1	30.9	90	2.4	CORE	ND
421	IMP OIL L	IMP OIL L	IMP OIL L	ND	24	5470	1971	55.2	32.9	90	5.8	CORE	ND
422	IMP OIL L	IMP OIL L	IMP OIL L	ND	25	5471	1971	32.2	90.5	90	0.3	CORE	ND
423	IMP OIL L	IMP OIL L	IMP OIL L	ND	26	5472	1971	78.6	28.5	90	1.2	CORE	ND
424	IMP OIL L	IMP OIL L	IMP OIL L	ND	27	5473	1971	55.5	38.8	90	2.4	CORE	ND
425	IMP OIL L	IMP OIL L	IMP OIL L	ND	28	5474	1971	55.5	39.2	90	0.6	CORE	ND
426	IMP OIL L	IMP OIL L	IMP OIL L	ND	29	5475	1971	49.7	33.1	90	1.5	CORE	ND
427	IMP OIL L	IMP OIL L	IMP OIL L	ND	30	5476	1971	78.1	34.1	90	0.0	CORE	ND
428	IMP OIL L	IMP OIL L	IMP OIL L	ND	31	5477	1971	68.3	28.6	90	0.0	CORE	ND
429	IMP OIL L	IMP OIL L	IMP OIL L	ND	32	5478	1971	68.9	29.5	90	0.0	CORE	ND
430	IMP OIL L	IMP OIL L	IMP OIL L	ND	33	5479	1971	48.2	47.8	90	1.2	CORE	ND
431	IMP OIL L	IMP OIL L	IMP OIL L	ND	34,34A	5480	1971	36.6	38.0	90	2.4	CORE	ND
432	IMP OIL L	IMP OIL L	IMP OIL L	ND	35	5481	1971	50.6	28.9	90	7.0	CORE	ND
433	IMP OIL L	IMP OIL L	IMP OIL L	ND	36	5482	1971	64.0	38.5	45	1.2	CORE	ND
434	IMP OIL L	IMP OIL L	IMP OIL L	ND	37	5483	1971	55.8	22.8	90	1.0	CORE	ND
435	IMP OIL L	IMP OIL L	IMP OIL L	ND	38	5484	1971	69.5	23.9	90	0.6	CORE	ND
436	IMP OIL L	IMP OIL L	IMP OIL L	ND	39	5485	1971	56.1	25.5	90	0.6	CORE	ND
437	IMP OIL L	IMP OIL L	IMP OIL L	ND	40	5486	1971	64.3	47.3	45	5.8	CORE	ND
438	IMP OIL L	IMP OIL L	IMP OIL L	ND	41	5487	1971	19.2	ND	45	19.2	ND	ND
439	IMP OIL L	IMP OIL L	IMP OIL L	ND	42	5488	1971	151.5	31.6	45	8.2	CORE	ND
440	IMP OIL L	IMP OIL L	IMP OIL L	ND	43	5489	1971	111.3	50.4	45	7.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
391	GF	GF,SUL	ND	ND	LI	YES
392	GYP,AH,PY,SUL	FE,EVAP,SUL	S	ND	LI	YES
393	PY	FE,SUL	ND	ND	LI	YES
394	GYP,AH	GYP,AH,SUL	ND	ND	LI	YES
395	ND	SUL	ND	ND	LI	YES
396	ND	SUL	ND	ND	LI	YES
397	GYP,AH,BA,PY	EVAP,FE,SUL	ND	ND	LI	YES
398	GYP,AH	GYP,AH,SUL	ND	ND	LI	YES
399	PY,CP,BO,ANK	CU,PB,ZN,FE	CU	ND	LI	YES
400	ANK,PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
401	ANK,PY	CU,PB,ZN,FE	ND	ND	LI	ND
402	ANK,PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
403	ANK,CP,PY	CU,PB,ZN,FE	CU	ND	LI	YES
404	ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	ND
405	ANK,CP,PY	CU,PB,ZN,FE	CU	ND	LI	YES
406	ANK,PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
407	SPC,PY,CP,SP	CU,PB,ZN,FE	ND	ND	LI	ND
408	ANK,PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
409	ANK,CP	CU,PB,ZN,FE	CU	ND	LI	YES
410	ANK,PY,CP,HEM	CU,PB,ZN,FE	CU	ND	LI	YES
411	ANK,CP	CU,PB,ZN,FE	ND	ND	LI	YES
412	LM,ANK,PY,CP	CU,PB,ZN,FE	ND	ND	LI	ND
413	HEM,ANK,PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
414	HEM,ANK,PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
415	HEM,ANK,CP,PY	CU,PB,ZN,FE	CU	ND	LI	YES
416	PY,ANK,CP	CU,PB,ZN,FE	CU	ND	LI	YES
417	PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
418	LM,CP,ANK,GF	CU,PB,ZN,FE	CU	ND	LI	YES
419	ANK,CP	CU,PB,ZN,FE	CU	ND	LI	YES
420	CP,PY,PO,ANK	CU,PB,ZN,FE	CU	ND	LI	YES
421	PY,ANK,CP,LM	CU,PB,ZN,FE	CU	ND	LI	YES
422	ANK,CP,PY,SPC	CU,PB,ZN,FE	ND	ND	LI	YES
423	ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	YES
424	ANK,CP,HEM,LM	CU,PB,ZN,FE	CU	ND	LI	YES
425	HEM,ANK,CP	CU,PB,ZN,FE	CU	ND	LI	YES
426	HEM,ANK,CP	CU,PB,ZN,FE	CU	ND	LI	YES
427	ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	YES
428	ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	YES
429	ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	YES
430	ANK,CP	CU,PB,ZN,FE	ND	ND	LI	YES
431	ANK,CP,PY	CU,PB,ZN,FE	CU	ND	LI	YES
432	ANK,PY,CP	CU,PB,ZN,FE	ND	ND	LI	YES
433	HEM,ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	YES
434	ANK,PY	CU,PB,ZN,FE	ND	ND	LI	YES
435	HEM,ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	YES
436	ANK,PY,CP	CU,PB,ZN,FE	ND	ND	LI	YES
437	ANK,PY,SPC,CP	CU,PB,ZN,FE	ND	ND	LI	YES
438	ND	CU,PB,ZN	ND	ND	ND	ND
439	HEM,PY,CP,SPC	CU,PB,ZN,FE	ND	ND	LI	YES
440	SPC,PY,ANK	CU,PB,ZN,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
441	MT THOM	COLCH	11E/06D	98	O	20	5038040	497220	45/29/52	63/02/08	AR 11E/06D 07-D-44(09)
442	MT THOM	COLCH	11E/06D	98	O	20	5038110	497210	45/29/55	63/02/09	AR 11E/06D 07-D-44(09)
443	MT THOM	COLCH	11E/06D	98	L	20	5037770	497470	45/29/43	63/01/57	AR 11E/06D 07-D-44(09)
444	MT THOM	COLCH	11E/06D	98	K	20	5037630	497640	45/29/39	63/01/49	AR 11E/06D 07-D-44(09)
445	MT THOM	COLCH	11E/06D	98	K	20	5037650	497620	45/29/40	63/01/50	AR 11E/06D 07-D-44(09)
446	KEMPTOWN	COLCH	11E/06D	ND	ND	20	ND	ND	ND	ND	AR 11E/06D 10-D-29(01)
447	EAST MTN.	COLCH	11E/06D	32	N	20	5028830	487160	45/24/53	63/09/51	AR 11E/06D 31-D-36(00)
448	EAST MTN.	COLCH	11E/06D	32	N	20	5028850	487210	45/24/54	63/09/48	AR 11E/06D 31-D-36(00)
449	EAST MTN.	COLCH	11E/06D	32	N	20	5028890	487160	45/24/55	63/09/51	AR 11E/06D 31-D-36(00)
450	EAST MTN.	COLCH	11E/06D	32	N	20	5028920	487170	45/24/56	63/09/50	AR 11E/06D 31-D-36(00)
451	EAST MTN.	COLCH	11E/06D	32	N	20	5028880	487110	45/24/55	63/09/53	AR 11E/06D 31-D-36(00)
452	EAST MTN.	COLCH	11E/06D	32	N	20	5028930	487120	45/24/57	63/09/53	AR 11E/06D 31-D-36(00)
453	EAST MTN.	COLCH	11E/06D	32	N	20	5029020	487170	45/25/00	63/09/50	AR 11E/06D 31-D-36(00)
454	MT THOM	COLCH	11E/06D	98	L	20	5037810	497450	45/29/45	63/01/57	AR 11E/11A 13-M-18(01)
455	EAST MTN.	COLCH	11E/06D	ND	ND	20	ND	ND	ND	ND	AR 11E/07D 13-M-06(00)
456	BEAVER BROOK	COLCH	11E/06B	33	C	20	5013989	466274	45/16/50	63/25/48	AR 11E/06B 60-D-26(03)
457	SMITHFIELD	COLCH	11E/06A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(03)
458	BROOKFIELD	COLCH	11E/06A	13	L	20	ND	ND	ND	ND	AR 11E/06A 06-D-07(18)
459	SMITHFIELD	COLCH	11E/06A	21	C	20	5012300	493930	45/15/58	63/04/39	AR 11E/06A 07-D-41(05)
460	SMITHFIELD	COLCH	11E/06A	21	C	20	5012100	494000	45/15/52	63/04/35	AR 11E/06A 07-D-41(05)
461	SMITHFIELD	COLCH	11E/06A	21	C	20	5012180	494020	45/15/54	63/04/34	AR 11E/06A 07-D-41(05)
462	SMITHFIELD	COLCH	11E/06A	4	O	20	5012020	494120	45/15/49	63/04/30	AR 11E/06A 07-D-41(05)
463	RUTHERFORD BR	COLCH	11E/06A	6	K	20	5011300	491190	45/15/26	63/06/44	AR 11E/06A 07-D-41(05)
464	BROOKFIELD	COLCH	11E/06B	24	F	20	5012640	479180	45/16/08	63/15/55	AR 11E/06B 06-D-07(01)
465	BROOKFIELD	COLCH	11E/06B	24	F	20	5012640	479180	45/16/08	63/15/55	AR 11E/06B 06-D-07(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
441	IMP OIL L	IMP OIL L	IMP OIL L	ND	44	5490	1971	100.3	65.2	90	4.3	CORE	ND
442	IMP OIL L	IMP OIL L	IMP OIL L	ND	45	5491	1971	30.2	68.8	90	5.2	CORE	ND
443	IMP OIL L	IMP OIL L	IMP OIL L	ND	46	5492	1971	64.6	29.1	90	1.8	CORE	ND
444	IMP OIL L	IMP OIL L	IMP OIL L	ND	47	5493	1971	114.6	47.1	90	3.0	CORE	ND
445	IMP OIL L	IMP OIL L	IMP OIL L	ND	48	5491	1971	61.6	39.4	90	1.2	CORE	ND
446	ND	ND	MISC.RPTS	NSDME	ND	ND	1904	274.3	ND	90	3.3	CORE	ND
447	NORTON	NORTON	NORTON	NSDME	1	894	1939	16.1	ND	90	7.3	CORE	ND
448	NORTON	NORTON	NORTON	NSDME	2	895	1939	31.4	ND	90	8.2	CORE	ND
449	NORTON	NORTON	NORTON	NSDME	3	896	1939	48.1	ND	90	6.7	CORE	ND
450	NORTON	NORTON	NORTON	NSDME	4	897	1939	18.3	ND	90	7.0	CORE	ND
451	NORTON	NORTON	NORTON	NSDME	5	898	1939	13.7	ND	90	5.2	CORE	ND
452	NORTON	NORTON	NORTON	NSDME	6	899	1939	17.8	ND	90	5.5	CORE	ND
453	NORTON	NORTON	NORTON	NSDME	7	900	1939	10.3	ND	90	3.0	CORE	ND
454	IMP OIL L	IMP OIL L	IMP OIL L	ND	MT7449	ND	1974	623.6	ND	90	0.9	CORE	GR
455	ND	ND	HUDGINS	ND	EM-1	ND	1971	ND	ND	ND	ND	CORE	ND
456	ND	NEW SEN	NEW SEN	ND	SD-2	ND	1968	730.9	73.1	90	24.4	CORE	ND
457	ND	BRIT METAL	MAGNET BAR	ND	3 HOLES	ND	1925	ND	ND	ND	ND	CORE	ND
458	ND	MARITIME B	MARITIME B	NSDME	E 36	ND	1949	93.9	ND	35	1.5	CORE	ND
459	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF 55	ND	1978	151.2	83.8	90	32.6	CORE	ND
460	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF 56	ND	1978	38.7	91.4	45	16.5	CORE	ND
461	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF 57	ND	1978	58.5	85.3	45	31.7	CORE	ND
462	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	SF 58	ND	1978	22.4	114.3	60	13.4	CORE	ND
463	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	RB 1A	ND	1978	218.5	60.9	90	11.3	CORE	GR
464	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	BF 1	ND	1978	23.5	ND	53	6.4	CORE	ND
465	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	BF 2	ND	1978	27.4	ND	90	3.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
441	HEM,ANK,CP,PY	CU,PB,ZN,FE	ND	ND	LI	YES
442	ANK,PY,CP	CU,PB,ZN,FE	ND	ND	LI	YES
443	ANK,PY,CP	CU,PB,ZN,FE	CU	ND	LI	YES
444	ANK,CP,PY,GF	CU,PB,ZN,FE	CU	ND	LI	YES
445	CP,PY,ANK	CU,PB,ZN,FE	ND	ND	LI	YES
446	C	C	ND	ND	ND	ND
447	ND	MN	ND	ND	ND	YES
448	ND	MN	ND	ND	ND	YES
449	ND	MN	ND	ND	ND	YES
450	ND	MN	ND	ND	ND	YES
451	ND	MN	ND	ND	ND	YES
452	ND	MN	ND	ND	ND	YES
453	ND	MN	ND	ND	ND	YES
454	CP,ANK,PY,SP	CU,PB,ZN,FE	PB,CU,AU,AG	ND	LI	ND
455	GF	CU,PB,ZN,C	ND	ND	ND	ND
456	GYP,AH,NA,HEM	GYP,AH,NA,FE	NACL,CASO4	ND	LI,GA	YES
457	ND	BA,BM	ND	ND	ND	ND
458	BA,SI	BA,FE	ND	ND	LI	ND
459	GYP,AH	BA,BM,GYP,AH	ND	ND	LI	YES
460	PY	BA,BM,FE	ND	ND	LI	YES
461	PY	BA,BM,FE	ND	ND	LI	YES
462	PY	BA,BM,FE	ND	ND	LI	YES
463	PY,GYP,AH	BA,BM,FE,GYP,AH	ND	ND	LI	YES
464	BA	BA,BM	BA,BM	ND	LI	YES
465	BA,PY,CP	BA,BM,FE	BA,BM	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	EASTVILLE	COLCH	11E/07B	8	B	20	5011010	507350	45/15/16	62/54/23	AR 11E/03D 27-D-48(01)
2	EASTVILLE	COLCH	11E/07B	17	N	20	5013300	506750	45/16/30	62/54/50	AR 11E/03D 27-D-48(01)
3	GLENBERVIE	COLCH	11E/07B	34	B	20	5013680	504310	45/16/43	62/56/42	AR 11E/07B 27-D-23(04)
5	GLENBERVIE	COLCH	11E/07B	10	E	20	ND	ND	ND	ND	AR 11E/07B 27-D-23(04)
6	GLENBERVIE	COLCH	11E/07B	ND	ND	20	ND	ND	ND	ND	AR 11E/07B 27-D-23(04)
7	MT. THOM	PICTOU	11E/07C	53	K	20	5031310	512220	45/26/14	62/50/38	AR 11E/06D 07-D-44(09)
8	GOLD BROOK	COLCH	11E/07B	25	P	20	5014930	519060	45/17/22	62/45/25	AR 11E/07B 07-D-18(01)
9	GOLD BROOK	COLCH	11E/07B	5	N	20	5011960	511600	45/15/47	62/51/08	AR 11E/07B 07-D-18(01)
10	GOLD BROOK	COLCH	11E/07B	20	D	20	5012080	511580	45/15/51	62/51/09	AR 11E/07B 07-D-18(01)
11	GLENBERVIE	COLCH	11E/07B	34	J	20	5014480	504570	45/17/09	62/56/30	AR 11E/07B 07-D-23(06)
12	GLENBERVIE	COLCH	11E/07B	34	F	20	5014310	503720	45/16/40	62/55/56	AR 11E/07B 07-D-23(06)
13	GLENBERVIE	COLCH	11E/07B	34	J	20	5014430	504470	45/17/07	62/56/35	AR 11E/07B 07-D-23(06)
14	GLENBERVIE	COLCH	11E/07B	34	J	20	5014390	504470	45/17/06	62/56/35	AR 11E/07B 07-D-23(06)
15	GLENBERVIE	COLCH	11E/07B	34	J	20	5014400	504710	45/17/06	62/56/24	AR 11E/07B 07-D-23(06)
16	GLENBERVIE	COLCH	11E/07B	34	J	20	5014400	504800	45/17/06	62/56/20	AR 11E/07B 07-D-23(06)
17	GLENBERVIE	COLCH	11E/07B	34	J	20	5014450	504740	45/17/08	62/56/22	AR 11E/07B 07-D-23(06)
18	GLENBERVIE	COLCH	11E/07B	33	F	20	5014310	505620	45/17/03	62/55/42	AR 11E/07B 07-D-23(06)
19	GLENBERVIE	COLCH	11E/07B	33	F	20	5014260	505610	45/17/02	62/55/42	AR 11E/07B 07-D-23(06)
20	GLENBERVIE	COLCH	11E/07B	33	F	20	5014050	505560	45/16/55	62/55/45	AR 11E/07B 07-D-23(06)
21	GLENBERVIE	COLCH	11E/07B	33	L	20	5014430	505370	45/17/07	62/55/53	AR 11E/07B 07-D-23(06)
21	-	-	11E/07B		-	20					AR 11E/07B 27-D-23(07)
22	GLENBERVIE	COLCH	11E/07B	33	L	20	5014380	505310	45/17/05	62/55/56	AR 11E/07B 07-D-23(06)
22	-	-	11E/07B		-	20					AR 11E/07B 27-D-23(07)
23	GLENBERVIE	COLCH	11E/07B	34	ND	20	ND	ND	ND	ND	AR 11E/07B 07-D-23(06)
24	GLENBERVIE	COLCH	11E/07B	34	ND	20	ND	ND	ND	ND	AR 11E/07B 07-D-23(06)
25	GLENBERVIE	COLCH	11E/07B	34	H	20	5014310	504750	45/17/03	62/56/22	AR 11E/07B 07-D-23(06)
25	-	-	11E/07B		-	20					AR 11E/07B 27-D-23(05)
26	GLENBERVIE	COLCH	11E/07B	34	H	20	5014320	504660	45/17/04	62/56/26	AR 11E/07B 07-D-23(06)
26	-	-	11E/07B		-	20					AR 11E/07B 27-D-23(05)
27	GLENBERVIE	COLCH	11E/07B	33	E	20	5014250	504890	45/17/01	62/56/16	AR 11E/07B 07-D-23(06)
27	-	-	11E/07B		-	20					AR 11E/07B 27-D-23(05)
28	GLENBERVIE	COLCH	11E/07B	33	C	20	5013900	505590	46/16/50	62/55/43	AR 11E/07B 07-D-23(06)
28	-	-	11E/07B		-	20					AR 11E/07B 27-D-23(05)
30	GLENBERVIE	COLCH	11E/07B	34	F	20	5014020	503820	45/16/54	62/57/05	AR 11E/07B 07-D-23(06)
31	GLENBERVIE	COLCH	11E/07B	15	P	20	5013450	504180	45/16/35	62/56/48	AR 11E/07B 07-D-23(06)
32	GLENBERVIE	COLCH	11E/07B	15	K	20	5012930	504120	45/16/19	62/56/51	AR 11E/07B 07-D-23(06)
33	GLENBERVIE	COLCH	11E/07B	15	A	20	5012200	504620	45/15/55	62/56/28	AR 11E/07B 07-D-23(06)
45	MACDONALD BROOK	PICTOU	11E/07D	ND	ND	20	ND	ND	ND	ND	AR 11E/07D 13-M-06(00)
46	BLACK ROCK	PICTOU	11E/07D	ND	ND	20	ND	ND	ND	ND	AR 11E/07D 13-M-06(00)
47	BRIDGEVILLE	PICTOU	11E/07D	53	F	20	5031110	531520	45/26/05	62/35/49	AR 11E/07D 25-M-03(00)
48	BRIDGEVILLE	PICTOU	11E/07D	45	E	20	5029800	532830	45/25/22	62/34/49	AR 11E/07D 25-M-03(00)
49	BRIDGEVILLE	PICTOU	11E/07D	45	E	20	5029850	532850	45/25/24	62/34/48	AR 11E/07D 25-M-03(00)
50	BRIDGEVILLE	PICTOU	11E/07D	54	G	20	5031370	530510	45/26/14	62/36/36	AR 11E/07D 25-M-03(00)
51	BRIDGEVILLE	PICTOU	11E/07D	54	A	20	5030990	530880	45/26/01	62/36/19	AR 11E/07D 25-M-03(00)
52	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031220	530630	45/26/09	62/36/30	AR 11E/07D 25-M-03(00)
53	BRIDGEVILLE	PICTOU	11E/07D	53	F	20	5031200	531510	45/26/08	62/35/50	AR 11E/07D 25-M-03(00)
54	BRIDGEVILLE	PICTOU	11E/07D	54	K	20	5031520	530450	45/26/19	62/36/38	AR 11E/07D 25-M-03(00)
55	BRIDGEVILLE	PICTOU	11E/07D	54	K	20	5031420	530430	45/26/15	62/36/39	AR 11E/07D 25-M-03(00)
56	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031330	530540	45/26/12	62/36/34	AR 11E/07D 25-M-03(00)
57	BRIDGEVILLE	PICTOU	11E/07D	54	G	20	5031300	530500	45/26/11	62/36/36	AR 11E/07D 25-M-03(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	118-1	ND	1974	106.0	48.8	90	6.1	CORE	ND
2	DILLMAN	ST JO EX L	ST JO EX L	LONGYEAR	118-2	ND	1974	441.3	124.9	90	26.7	CORE	ND
3	AMAX	AMAX	AMAX	ST LAMBERT	ND	ND	1975	198.1	ND	90	19.2	CORE	ND
5	ND	CANEX	AMAX	ND	ND	ND	1971	ND	ND	ND	ND	ND	ND
6	ND	AMAX	AMAX	ND	ND	ND	1974	ND	ND	ND	ND	CORE	ND
7	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	GS72-2	ND	1972	126.0	ND	45	15.8	CORE	ND
8	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-1	ND	1977	124.0	ND	45	ND	CORE	ND
9	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-2	ND	1977	101.5	ND	45	14.9	CORE	ND
10	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-3	ND	1977	75.3	ND	45	3.0	CORE	ND
11	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	GB-15	ND	1977	313.9	ND	90	8.8	CORE	ND
12	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	GB-16	ND	1977	36.0	ND	90	19.2	CORE	ND
13	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	GB-17	ND	1977	38.4	ND	90	6.1	CORE	ND
14	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	GB-18	ND	1977	93.0	ND	90	7.6	CORE	ND
15	ND	MINDA	ESSO CAN	ND	47(1)	ND	1952	ND	ND	ND	ND	ND	ND
16	ND	MINDA	ESSO CAN	ND	48(2)	ND	1952	ND	ND	ND	ND	ND	ND
17	ND	MINDA	ESSO CAN	ND	49(3)	ND	1952	ND	ND	ND	ND	ND	ND
18	ND	DOME EXP'N	ESSO CAN	ND	NS-3	ND	1959	ND	ND	ND	ND	ND	ND
19	ND	DOME EXP'N	ESSO CAN	ND	NS-4	ND	1959	ND	ND	90	ND	ND	ND
20	ND	DOME EXP'N	ESSO CAN	ND	NS-5	ND	1959	ND	ND	ND	ND	ND	ND
21	ND	DOME EXP'N	ESSO CAN	ND	NS-6	ND	1959	ND	ND	90	ND	ND	ND
21	-	-	DOME EXP'N	-	-	-		44.9		90	5.2	-	-
22	ND	DOME EXP'N	ESSO CAN	ND	NS-7	ND	1959	ND	ND	90	ND	ND	ND
22	-	-	DOME EXP'N	-	-	-		142.0		90	34.5	-	-
23	NSDME	NSDME	ESSO CAN	NSDME	1	4536	1968	14.5	ND	ND	ND	ND	ND
24	NSDME	NSDME	ESSO CAN	NSDME	2	4537	1968	20.5	ND	ND	ND	ND	ND
25	ND	AMAX	ESSO CAN	ND	G-102	ND	1974	ND	ND	90	ND	ND	ND
25	GLEBA	-	AMAX	ST LAMBERT	G-102	-		239.9		90	18.0	-	-
26	ND	AMAX	ESSO CAN	ND	G-103	ND	1974	ND	ND	90	ND	ND	ND
26	GLEBA	-	AMAX	ST LAMBERT	G-103	-		93.6		90	14.0	-	-
27	ND	AMAX	ESSO CAN	ND	G-104	ND	1974	ND	ND	90	ND	ND	ND
27	GLEBA	-	AMAX	ST LAMBERT	G-104	-		44.8		90	9.1	-	-
28	ND	AMAX	ESSO CAN	ND	G-105	ND	1974	ND	ND	90	ND	ND	ND
28	GLEBA	-	AMAX	ST LAMBERT	G-105	-		32.6		90	14.6	-	-
30	ND	ND	ESSO CAN	ND	G-29-8	ND	ND	ND	ND	ND	ND	ND	ND
31	ND	ND	ESSO CAN	ND	G-24-7	ND	ND	ND	ND	ND	ND	ND	ND
32	ND	ND	ESSO CAN	ND	G-29-6	ND	ND	ND	ND	ND	ND	ND	ND
33	ND	ND	ESSO CAN	ND	G-29-3	ND	ND	ND	ND	ND	ND	ND	ND
45	ND	LURA	MISC.RPTS	ND	MB-1	ND	1971	ND	ND	ND	ND	CORE	ND
46	ND	LURA	MISC.RPTS	ND	BR-1	ND	1971	ND	ND	ND	ND	CORE	ND
47	ND	ND	MISC.RPTS	ND	1	ND	ND	ND	ND	ND	ND	ND	ND
48	ND	ND	MISC.RPTS	ND	2	ND	ND	ND	ND	ND	ND	ND	ND
49	ND	ND	MISC.RPTS	ND	3	ND	ND	ND	ND	ND	ND	ND	ND
50	ND	ND	MISC.RPTS	ND	4	ND	ND	ND	ND	ND	ND	ND	ND
51	ND	ND	MISC.RPTS	BOYLES	1	ND	1955	196.0	ND	ND	ND	CORE	ND
52	ND	ND	MISC.RPTS	BOYLES	2	ND	1955	122.6	ND	ND	ND	CORE	ND
53	ND	ND	MISC.RPTS	BOYLES	3	ND	1955	128.0	ND	ND	ND	CORE	ND
54	ND	ND	MISC.RPTS	ND	1	ND	ND	ND	ND	ND	ND	ND	ND
55	ND	ND	MISC.RPTS	ND	2	ND	ND	ND	ND	ND	ND	ND	ND
56	ND	ND	MISC.RPTS	ND	3	ND	ND	ND	ND	ND	ND	ND	ND
57	ND	ND	MISC.RPTS	ND	4	ND	ND	ND	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	GYP,AH	GYP,AH,BM	ND	ND	LI	YES
2	GYP,AH	CU,AG,PB,ZN,GYP,AH	CU,AG,PB,ZN	ND	LI	YES
3	GYP,AH	GYP,AH,BM	ND	ND	LI	ND
5	ND	PB	ND	ND	ND	ND
6	ND	ND	ND	ND	ND	ND
7	SP,PY,CP,SPC	CU,PB,ZN,FE	ND	ND	LI	YES
8	SP,PY,PO,GN	CU,PB,ZN,FE	CU,ZN,AU,AG	ND	LI	YES
9	SP,GN,PY,PO	CU,PB,ZN,FE	CU,ZN,AU,AG	ND	LI	YES
10	ND	CU,PB,ZN	ND	ND	LI	YES
11	PY,AH,GYP	CU,PB,ZN,AH	ND	MAC	LI	YES
12	GYP	CU,PB,ZN	ND	ND	LI	ND
13	GN,PY,GYP	CU,PB,ZN,FE	PB,ZN	ND	LI	ND
14	AH,PY,GYP	CU,PB,ZN,AH	ND	ND	ND	ND
15	ND	CU,PB,ZN	ND	ND	ND	ND
16	ND	CU,PB,ZN	ND	ND	ND	ND
17	ND	CU,PB,ZN	ND	ND	ND	ND
18	ND	CU,PB,ZN	ND	ND	ND	ND
19	ND	CU,PB,ZN	ND	ND	ND	ND
20	ND	CU,PB,ZN	ND	ND	ND	ND
21	ND	CU,PB,ZN	ND	ND	ND	ND
21	HEM	BM,FE	-	-	LI	YES
22	ND	CU,PB,ZN	ND	ND	ND	ND
22	BA,HEM	BM,FE,BA	-	-	LI	YES
23	ND	LS	ND	ND	ND	ND
24	ND	LS	ND	ND	ND	ND
25	ND	CU,PB,ZN	ND	ND	ND	ND
25	GN,SP,GYP,AH	BM,GYP,AH	PB,ZN	MAC	LI	-
26	ND	CU,PB,ZN	ND	ND	ND	ND
26	GYP,AH	BM,GYP,AH	-	MAC	LI	-
27	ND	CU,PB,ZN	ND	ND	ND	ND
27	GYP	BM,GYP	-	-	LI	-
28	ND	CU,PB,ZN	ND	ND	ND	ND
28	-	-	-	-	LI	-
30	ND	CU,PB,ZN	ND	ND	ND	ND
31	ND	CU,PB,ZN	ND	ND	ND	ND
32	ND	CU,PB,ZN	ND	ND	ND	ND
33	ND	CU,PB,ZN	ND	ND	ND	ND
45	GF	CU,PB,ZN,C	ND	ND	ND	ND
46	CP,PY,GF	CU,PB,ZN,FE	ND	ND	ND	ND
47	ND	PB	ND	ND	ND	ND
48	ND	FE	ND	ND	ND	ND
49	ND	FE	ND	ND	ND	ND
50	ND	FE	ND	ND	ND	ND
51	ND	FE	ND	ND	ND	ND
52	ND	FE	ND	ND	ND	ND
53	ND	FE	ND	ND	ND	ND
54	ND	FE	ND	ND	ND	ND
55	ND	FE	ND	ND	ND	ND
56	ND	FE	ND	ND	ND	ND
57	ND	FE	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
58	BRIDGEVILLE	PICTOU	11E/07D	54	J	20	5031440	530600	45/26/16	62/36/32	AR 11E/07D 25-M-03(00)
59	BRIDGEVILLE	PICTOU	11E/07D	54	J	20	5031440	530650	45/26/16	62/36/29	AR 11E/07D 25-M-03(00)
60	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031290	530550	45/26/11	62/36/34	AR 11E/07D 25-M-03(00)
61	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031240	530610	45/26/09	62/36/31	AR 11E/07D 25-M-03(00)
62	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031230	530570	45/26/09	62/36/33	AR 11E/07D 25-M-03(00)
63	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031220	530650	45/26/09	62/36/29	AR 11E/07D 25-M-03(00)
64	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031160	530660	45/26/07	62/36/29	AR 11E/07D 25-M-03(00)
65	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031140	530650	45/26/06	62/36/29	AR 11E/07D 25-M-03(00)
66	BRIDGEVILLE	PICTOU	11E/07D	54	H	20	5031240	530740	45/26/09	62/36/25	AR 11E/07D 25-M-03(00)
67	BRIDGEVILLE	PICTOU	11E/07D	54	J	20	5031420	530640	45/26/15	62/36/30	AR 11E/07D 25-M-03(00)
68	BRIDGEVILLE	PICTOU	11E/07D	53	ND	20	ND	ND	ND	ND	AR 11E/07D 25-M-03(00)
69	BRIDGEVILLE	PICTOU	11E/07D	54	ND	20	ND	ND	ND	ND	AR 11E/07D 25-M-03(00)
70	SPRINGVILLE	PICTOU	11E/07D	67	ND	20	ND	ND	ND	ND	AR 11E/07D 28-M-28(01)
71	SPRINGVILLE	PICTOU	11E/07D	67	ND	20	ND	ND	ND	ND	AR 11E/07D 28-M-28(01)
72	SPRINGVILLE	PICTOU	11E/07D	67	ND	20	ND	ND	ND	ND	AR 11E/07D 28-M-28(01)
73	SPRINGVILLE	PICTOU	11E/07D	67	ND	20	ND	ND	ND	ND	AR 11E/07D 28-M-28(01)
74	SPRINGVILLE	PICTOU	11E/07D	67	ND	20	ND	ND	ND	ND	AR 11E/07D 28-M-28(01)
75	SPRINGVILLE	PICTOU	11E/07D	67	ND	20	ND	ND	ND	ND	AR 11E/07D 28-M-28(01)
76	BRIDGEVILLE	PICTOU	11E/07D	ND	ND	20	ND	ND	ND	ND	AR 11E/07D 31-M-03(00)
77	EASTVILLE	COLCH	11E/07B	25	P	20	5015040	518940	45/17/26	62/45/31	AR 11E/07B 07-D-18(09)
78	EASTVILLE	COLCH	11E/07B	20	B	20	5012150	512410	45/15/53	62/50/31	AR 11E/07B 07-D-18(09)
79	EASTVILLE	COLCH	11E/07B	20	B	20	5012120	512310	45/15/52	62/50/35	AR 11E/07B 07-D-18(09)
80	EASTVILLE	COLCH	11E/07B	20	C	20	5012090	512190	45/15/51	62/50/41	AR 11E/07B 07-D-18(09)
81	EASTVILLE	COLCH	11E/07B	20	B	20	5012080	512420	45/15/51	62/50/30	AR 11E/07B 07-D-18(09)
82	EASTVILLE	COLCH	11E/07B	25	P	20	5015010	519060	45/17/25	62/45/25	AR 11E/07B 07-D-18(09)
83	EASTVILLE	COLCH	11E/07B	48	A	20	5015140	519250	45/17/30	62/45/16	AR 11E/07B 07-D-18(09)
84	EASTVILLE	COLCH	11E/07A	37	D	20	5015350	519800	45/17/36	62/44/51	AR 11E/07B 07-D-18(09)
85	EASTVILLE	COLCH	11E/07B	48	B	20	5015110	519050	45/17/28	62/45/25	AR 11E/07B 07-D-18(09)
86	EASTVILLE	COLCH	11E/07B	6	K	20	5011480	510890	45/15/31	62/51/40	AR 11E/07B 07-D-18(09)
87	EASTVILLE	COLCH	11E/07B	6	K	20	5011340	510720	45/15/27	62/51/48	AR 11E/07B 07-D-18(09)
88	EASTVILLE	COLCH	11E/07B	5	N	20	5011950	511620	45/15/46	62/51/07	AR 11E/07B 07-D-18(09)
89	EASTVILLE	COLCH	11E/07B	20	B	20	5012000	512430	45/15/48	62/50/30	AR 11E/07B 07-D-18(09)
90	EASTVILLE	COLCH	11E/07B	20	B	20	5012000	512300	45/15/48	62/50/36	AR 11E/07B 07-D-18(09)
91	EASTVILLE	COLCH	11E/07B	20	B	20	5012090	512550	45/15/51	62/50/24	AR 11E/07B 07-D-18(09)
92	EASTVILLE	COLCH	11E/07B	20	A	20	5012110	512760	45/15/52	62/50/14	AR 11E/07B 07-D-18(09)
93	EASTVILLE	COLCH	11E/07B	21	K	20	5013080	514050	45/16/23	62/49/15	AR 11E/07B 07-D-18(09)
94	EASTVILLE	COLCH	11E/07B	26	E	20	5013900	516500	45/16/35	64/03/52	AR 11E/07B 07-D-18(09)
95	EASTVILLE	COLCH	11E/07B	25	P	20	5015000	518850	45/17/25	62/45/35	AR 11E/07B 07-D-18(09)
96	GOLD BROOK	COLCH	11E/07B	6	K	20	5011290	510880	45/15/25	62/51/41	AR 11E/07B 07-D-18(11)
97	GOLD BROOK	COLCH	11E/07B	6	K	20	5011280	510730	45/15/25	62/51/48	AR 11E/07B 07-D-18(11)
98	GOLD BROOK	COLCH	11E/07B	5	N	20	5011940	511670	45/15/46	62/51/05	AR 11E/07B 07-D-18(11)
99	GOLD BROOK	COLCH	11E/07B	25	P	20	5015090	518930	45/17/28	62/45/31	AR 11E/07B 07-D-18(11)
100	GLENBERVIE(PEMBROKE)	COLCH	11E/07B	34	K	20	5014550	510190	45/17/11	62/52/12	AR 11E/07B 07-D-23(07)
101	GLENBERVIE(PEMBROKE)	COLCH	11E/07B	34	J	20	5014380	504590	45/17/06	62/56/29	AR 11E/07B 07-D-23(07)
102	GLENBERVIE(PEMBROKE)	COLCH	11E/07B	34	L	20	5014520	503720	45/17/10	62/57/09	AR 11E/07B 07-D-23(07)
103	GLENBERVIE(PEMBROKE)	COLCH	11E/07B	34	A	20	5014590	504690	45/17/12	62/56/25	AR 11E/07B 07-D-23(07)
104	GLENBERVIE(PEMBROKE)	COLCH	11E/07B	16	M	20	5013000	505040	45/16/21	62/56/09	AR 11E/07B 07-D-23(07)
105	GLENBERVIE(PEMBROKE)	COLCH	11E/07B	34	L	20	5014700	503750	45/17/16	62/57/08	AR 11E/07B 07-D-23(07)
106	GLENBERVIE(PEMBROKE)	COLCH	11E/07B	34	O	20	5014820	503880	45/17/20	62/57/02	AR 11E/07B 07-D-23(07)
107	TRAFALGAR	GUYS	11E/07A	ND	ND	20	ND	ND	ND	ND	AR 11E/07A 07-G-60(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
58	ND	ND	MISC.RPTS	ND	5	ND	ND	ND	ND	ND	ND	ND	ND
59	ND	ND	MISC.RPTS	ND	6	ND	ND	ND	ND	ND	ND	ND	ND
60	ND	ND	MISC.RPTS	ND	7	ND	ND	ND	ND	ND	ND	ND	ND
61	ND	ND	MISC.RPTS	ND	8	ND	ND	ND	ND	ND	ND	ND	ND
62	ND	ND	MISC.RPTS	ND	9	ND	ND	ND	ND	ND	ND	ND	ND
63	ND	ND	MISC.RPTS	ND	10	ND	ND	ND	ND	ND	ND	ND	ND
64	ND	ND	MISC.RPTS	ND	11	ND	ND	ND	ND	ND	ND	ND	ND
65	ND	ND	MISC.RPTS	ND	12	ND	ND	ND	ND	ND	ND	ND	ND
66	ND	ND	MISC.RPTS	ND	13	ND	ND	ND	ND	ND	ND	ND	ND
67	ND	ND	MISC.RPTS	ND	16	ND	ND	ND	ND	ND	ND	ND	ND
68	MACKAY	ND	MISC.RPTS	NSDME	1	934	1942	11.0	ND	ND	ND	ND	ND
69	MACKAY	ND	MISC.RPTS	NSDME	2	939	1943	12.0	ND	ND	ND	ND	ND
70	ND	NSDME	NSDME	NSDME	SVP#1	3632	1962	87.0	56.7	50	20.4	CORE	ND
71	ND	NSDME	NSDME	NSDME	SVP#2	3633	1962	80.1	56.7	90	25.0	CORE	ND
72	ND	NSDME	NSDME	NSDME	SVP#3	3634	1962	60.0	57.0	90	28.2	CORE	ND
73	ND	NSDME	NSDME	NSDME	SVP#4	3631	1962	30.7	81.1	90	3.7	CORE	ND
74	ND	NSDME	NSDME	NSDME	SVP#5	3690	1963	76.2	53.3	90	18.3	CORE	ND
75	ND	NSDME	NSDME	NSDME	SVP#6	3691	1962	83.8	55.5	90	22.9	CORE	ND
76	MACKAY	MACKAY	MISC.RPTS	MACKAY	>1	ND	1942	3.0	ND	ND	ND	ND	ND
77	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-22	ND	1979	ND	ND	ND	ND	ND	ND
78	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-4	ND	1978	ND	ND	ND	ND	ND	ND
79	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-5	ND	1978	ND	ND	ND	ND	ND	ND
80	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-6	ND	1978	ND	ND	ND	ND	ND	ND
81	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-7	ND	1978	ND	ND	ND	ND	ND	ND
82	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-8	ND	1978	ND	ND	ND	ND	ND	ND
83	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-9	ND	1978	ND	ND	ND	ND	ND	ND
84	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-10	ND	1978	ND	ND	ND	ND	ND	ND
85	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-11	ND	1978	ND	ND	ND	ND	ND	ND
86	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-12	ND	1979	ND	ND	ND	ND	ND	ND
87	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-13	ND	1979	ND	ND	ND	ND	ND	ND
88	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-14	ND	1979	ND	ND	ND	ND	ND	ND
89	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-15	ND	1979	ND	ND	ND	ND	ND	ND
90	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-16	ND	1979	ND	ND	ND	ND	ND	ND
91	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-17	ND	1979	ND	ND	ND	ND	ND	ND
92	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-18	ND	1979	ND	ND	ND	ND	ND	ND
93	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-19	ND	1979	ND	ND	ND	ND	ND	ND
94	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-20	ND	1979	ND	ND	ND	ND	ND	ND
95	ST JO EX L	ST JO EX L	ST JO EX L	ND	224-21	ND	1979	ND	ND	ND	ND	ND	ND
96	ND	SULPETRO	SULPETRO	LOGAN BROS	224-23	ND	1981	251.8	ND	45	5.2	CORE	ND
97	ND	SULPETRO	SULPETRO	LOGAN BROS	224-24	ND	1981	221.6	ND	45	16.2	CORE	ND
98	ND	SULPETRO	SULPETRO	LOGAN BROS	224-25	ND	1981	153.8	ND	70	3.2	CORE	ND
99	ND	SULPETRO	SULPETRO	LOGAN BROS	224-26	ND	1981	185.0	ND	45	5.5	CORE	ND
100	ND	ESSO CAN	ESSO CAN	ND	GB-19	ND	1978	39.6	91.4	90	14.6	CORE	ND
101	ND	ESSO CAN	ESSO CAN	ND	GB-20	ND	1978	53.0	106.7	90	34.1	CORE	ND
102	ND	ESSO CAN	ESSO CAN	ND	GB-21	ND	1978	86.2	83.8	90	12.5	CORE	ND
103	ND	ESSO CAN	ESSO CAN	ND	GB-22	ND	1978	53.9	114.3	90	7.6	CORE	ND
104	ND	ESSO CAN	ESSO CAN	ND	GB-23	ND	1978	103.0	76.2	90	12.2	CORE	ND
105	ND	ESSO CAN	ESSO CAN	ND	GB-24	ND	1978	84.4	83.8	90	13.4	CORE	ND
106	ND	ESSO CAN	ESSO CAN	ND	GB-25	ND	1978	43.3	106.7	90	12.5	CORE	ND
107	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	72 HOLES	ND	1981	ND	ND	90	ND	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
58	ND	FE	ND	ND	ND	ND
59	ND	FE	ND	ND	ND	ND
60	ND	FE	ND	ND	ND	ND
61	ND	FE	ND	ND	ND	ND
62	ND	FE	ND	ND	ND	ND
63	ND	FE	ND	ND	ND	ND
64	ND	FE	ND	ND	ND	ND
65	ND	FE	ND	ND	ND	ND
66	ND	FE	ND	ND	ND	ND
67	ND	FE	ND	ND	ND	ND
68	ND	FE	ND	ND	ND	ND
69	ND	FE	ND	ND	ND	ND
70	ND	CU,PB,ZN,FE	CAO,MGO	ND	ND	ND
71	CP,CCT,PY	CU,PB,ZN	CAO,MGO	ND	LI	ND
72	BA,PY,CP	CU,PB,ZN,BA	CAO,MGO	MAC	LI	ND
73	CP,PY,BA	CU,PB,ZN,BA	ND	MAC	LI	ND
74	CP,PY,BA	CU,PB,ZN,BA	CU,BA	ND	LI	ND
75	SI	CU,PB,ZN,FE	ND	ND	LI	ND
76	MN/FE	MN,FE	ND	ND	LI	ND
77	ND	BM	BM,BA,SR,AS	ND	ND	ND
78	ND	BM	BM,BA,SR,AS	ND	ND	YES
79	ND	BM	BM,BA,SR,AS	ND	ND	YES
80	ND	BM	BM,BA,SR,AS	ND	ND	YES
81	ND	BM	BM,BA,SR,AS	ND	ND	YES
82	ND	BM	BM,BA,SR,AS	ND	ND	YES
83	ND	BM	BM,BA,SR,AS	ND	ND	YES
84	ND	BM	BM,BA,SR,AS	ND	ND	YES
85	ND	BM	BM,BA,SR,AS	ND	ND	YES
86	ND	BM	BM,BA,SR,AS	ND	ND	YES
87	ND	BM	BM,BA,SR,AS	ND	ND	YES
88	ND	BM	BM,BA,SR,AS	ND	ND	YES
89	ND	BM	BM,BA,SR,AS	ND	ND	YES
90	ND	BM	BM,BA,SR,AS	ND	ND	YES
91	ND	BM	BM,BA,SR,AS	ND	ND	YES
92	ND	BM	BM,BA,SR,AS	ND	ND	YES
93	ND	BM	BM,BA,SR,AS	ND	ND	YES
94	ND	BM	BM,BA,SR,AS	ND	ND	YES
95	ND	BM	BM,AS,BA,SR	ND	ND	YES
96	GN,SP,PY,PO	BM,FE	BM,AS,BA,SR	ND	LI	YES
97	GN,SP,PY,PO	BM,FE	BM,AS,BA,SR	ND	LI	YES
98	GN,SP,PY,PO	BM,FE	BM,AS,BA,SR	ND	LI	YES
99	SP,GN,PY,PO	BM,FE	PB,ZN	ND	LI	YES
100	SP,PY,GYP	BM,FE,GYP	PB,ZN	ND	LI	YES
101	GYP,AH	BM,GYP,AH	PB,ZN	ND	LI	YES
102	PY,SP,GYP,AH	BM,GYP,AH	ND	MIC	LI	YES
103	GYP	BM,GYP	PB,ZN	ND	LI	YES
104	SP,GYP	BM,GYP	ND	ND	LI	YES
105	SP,PY,GYP	BM,FE,GYP	ND	ND	LI	YES
106	ND	BM	BM,FE,MN	ND	LI	YES
107	ND	BM		ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
108	EASTVILLE	COLCH	11E/07B	6	C	20	5010870	510200	45/15/12	62/52/12	AR 11E/07B 07-D-18(13)
109	EASTVILLE	COLCH	11E/07B	25	Q	20	5015090	519190	45/17/28	62/45/19	AR 11E/07B 07-D-18(13)
110	GOLD BROOK	COLCH	11E/07B	20	B	20	5012460	512220	45/16/03	62/50/39	AR 11E/07B 07-D-18(07)
111	GOLD BROOK	COLCH	11E/07B	20	B	20	5012170	512320	45/15/54	62/50/35	AR 11E/07B 07-D-18(07)
112	GOLD BROOK	COLCH	11E/07B	20	C	20	5012140	512090	45/15/53	62/50/45	AR 11E/07B 07-D-18(07)
113	GOLD BROOK	COLCH	11E/07B	20	B	20	5012170	512430	45/15/54	62/50/30	AR 11E/07B 07-D-18(07)
114	GOLD BROOK	COLCH	11E/07B	25	Q	20	5014970	519120	45/17/24	62/45/22	AR 11E/07B 07-D-18(07)
115	GOLD BROOK	COLCH	11E/07B	25	Q	20	5015060	519300	45/17/27	62/45/14	AR 11E/07B 07-D-18(07)
116	GOLD BROOK	COLCH	11E/07B	37	D	20	5015380	519760	45/17/37	62/44/53	AR 11E/07B 07-D-18(07)
117	GOLD BROOK	COLCH	11E/07B	25	Q	20	5015030	519100	45/17/26	62/45/23	AR 11E/07B 07-D-18(07)
118	GOLD BROOK	COLCH	11E/07B	6	K	20	5011450	510830	45/15/30	62/51/43	AR 11E/07B 07-D-18(08)
119	GOLD BROOK	COLCH	11E/07B	6	K	20	5011280	510730	45/15/25	62/51/48	AR 11E/07B 07-D-18(08)
120	GOLD BROOK	COLCH	11E/07B	5	N	20	5011920	511500	45/15/46	62/51/12	AR 11E/07B 07-D-18(08)
121	GOLD BROOK	COLCH	11E/07B	5	P	20	5011980	512390	45/15/47	62/50/31	AR 11E/07B 07-D-18(08)
122	GOLD BROOK	COLCH	11E/07B	5	P	20	5011960	512270	45/15/47	62/50/37	AR 11E/07B 07-D-18(08)
123	GOLD BROOK	COLCH	11E/07B	5	P	20	5012000	512520	45/15/48	62/50/26	AR 11E/07B 07-D-18(08)
124	GOLD BROOK	COLCH	11E/07B	20	A	20	5012280	512840	45/15/57	62/50/11	AR 11E/07B 07-D-18(08)
125	GOLD BROOK	COLCH	11E/07B	21	K	20	5013010	514070	45/16/21	62/49/14	AR 11E/07B 07-D-18(08)
126	GOLD BROOK	COLCH	11E/07B	26	D	20	5013850	516420	45/16/48	62/47/26	AR 11E/07B 07-D-18(08)
127	GOLD BROOK	COLCH	11E/07B	25	P	20	5014930	518940	45/17/22	62/45/31	AR 11E/07B 07-D-18(08)
128	GOLD BROOK	COLCH	11E/07B	25	P	20	5014950	519030	45/17/23	62/45/26	AR 11E/07B 07-D-18(08)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
108	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	224-27	ND	1982	263.7	ND	45	16.8	CORE	ND
109	SULPETRO	SULPETRO	SULPETRO	LOGAN BROS	224-28	ND	1982	166.5	ND	45	5.5	CORE	ND
110	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-4	ND	1978	111.9	ND	45	4.3	CORE	ND
111	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-5	ND	1978	99.9	ND	45	7.0	CORE	ND
112	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-6	ND	1978	97.8	ND	45	13.4	CORE	ND
113	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-7	ND	1978	146.9	ND	45	17.4	CORE	ND
114	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-8	ND	1978	111.6	ND	45	4.3	CORE	ND
115	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-9	ND	1978	108.8	ND	45	5.2	CORE	ND
116	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-10	ND	1978	114.9	ND	45	7.0	CORE	ND
117	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	224-11	ND	1978	122.8	ND	45	4.9	CORE	ND
118	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-12	ND	1979	83.5	ND	49	8.8	CORE	ND
119	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-13	ND	1979	111.9	ND	50	5.2	CORE	ND
120	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-14	ND	1979	92.7	ND	50	7.3	CORE	ND
121	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-15	ND	1979	202.7	ND	45	13.4	CORE	ND
122	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-16	ND	1979	190.2	ND	45	17.1	CORE	ND
123	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-17	ND	1979	150.3	ND	45	9.5	CORE	ND
124	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-18	ND	1979	113.0	ND	50	9.1	CORE	ND
125	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-19	ND	1979	113.4	ND	48	8.2	CORE	ND
126	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-20	ND	1979	126.8	ND	47	6.4	CORE	ND
127	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-21	ND	1979	120.4	ND	47	6.1	CORE	ND
128	MARITIME B	MARITIME B	MARITIME B	LOGAN BROS	224-22	ND	1979	130.8	ND	45	8.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
108	PO,PY,ASP,SP,GN	BM,FE,AS,PB,ZN	PB,ZN,W,AU	ND	LI	YES
109	SP,GN,PO,PY	BM,ZN,PB,FE	PB,ZN,AU,W	ND	LI	YES
110	PY,PO,SP,GN	PB,ZN,FE	PB,ZN,AG	ND	LI	YES
111	PY,PO,SP,GN	PB,ZN,FE	PB,ZN,AG	ND	LI	YES
112	GN,SP,PO	PB,ZN,FE	PB,ZN,AG	ND	LI	YES
113	PY,PO,SP,GN	PB,ZN,FE	PB,ZN,AG	ND	LI	YES
114	PY,PO,SP,GN	PB,ZN,FE	PB,ZN,AG	ND	LI	YES
115	PY,SP,GN	PB,ZN,FE	PB,ZN,AG	ND	LI	YES
116	GN,SP	PB,ZN	PB,ZN,AG	ND	LI	YES
117	PY,PO,SP	PB,ZN,FE	ND	ND	LI	YES
118	PY,PO,SP,GN	PB,ZN,FE	PB,ZN	ND	LI	YES
119	PO,PY,GN,SP	PB,ZN,FE	PB,ZN	ND	LI	YES
120	PY,PO,GN,SP	PB,ZN,FE	PB,ZN	ND	LI	YES
121	PY,PO,GN,SP	FE,PB,ZN	PB,ZN	ND	LI	YES
122	PO,PY,SP,GN	PB,ZN,FE	PB,ZN	ND	LI	YES
123	GN,SP,PY,PO	PB,ZN,FE	PB,ZN	ND	LI	YES
124	PY,PO,SP,GN	PB,ZN,FE	PB,ZN	ND	LI	YES
125	SP,GN,PY,PO	PB,ZN,FE	PB,ZN	ND	LI	YES
126	PY,PO,SP,GN	PB,ZN,FE	PB,ZN	ND	LI	YES
127	GN,SP,PY,PO	PB,ZN,FE	ND	ND	LI	YES
128	PY,PO	PB,ZN,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	ANTIGONISH	ANTIG	11E/08D	ND	ND	20	ND	ND	ND	ND	AR 11F/12B 13-B-03(01)
1	-	-	11E/08D	100	P	20	5038510	572440	45/29/54	62/04/22	AR 11E/09A 07-B-23(01)
2	ANTIGONISH	ANTIG	11E/08D	ND	ND	20	ND	ND	ND	ND	AR 11F/12B 13-B-03(01)
2	-	-	11E/08D	100	K	20	5038010	572730	45/29/38	62/04/09	AR 11E/09A 07-B-23(01)
3	SUNNYBRAE	PICTOU	11E/08C	36	O	20	5028850	539660	45/24/50	62/29/35	AR 11E/07D 13-M-30(04)
4	SUNNYBRAE	PICTOU	11E/08C	36	O	20	5028930	539690	45/24/53	62/29/34	AR 11E/07D 13-M-30(04)
5	LOWER CALEDONIA	GUYS	11E/08C	20	A	20	5012510	552170	45/15/58	62/20/06	AR 11E/08B 21-G-28(03)
6	LOWER CALEDONIA	GUYS	11E/08B	20	A	20	5012510	552192	45/15/58	62/20/05	AR 11E/08B 21-G-28(03)
7	LOWER CALEDONIA	GUYS	11E/08B	20	A	20	5012514	552671	45/15/58	62/19/43	AR 11E/08B 21-G-28(03)
8	CALEDONIA	GUYS	11E/08B	20	G	20	5012690	551820	45/16/04	62/20/22	AR 11E/08B 58-G-02(01)
9	MOOSE RIVER	PICTOU	11E/08C	52	N	20	5032310	552440	45/26/39	62/19/46	AR 11E/08C 13-M-10(01)
10	MOOSE RIVER	PICTOU	11E/08C	69	D	20	5032350	552440	45/26/41	62/19/46	AR 11E/08C 13-M-10(01)
11	MOOSE RIVER	PICTOU	11E/08C	69	D	20	5032410	552380	45/26/43	62/19/49	AR 11E/08C 13-M-10(01)
12	STEWART LAKE	ANTIG	11E/08D	95	C	20	5035770	575590	45/28/24	62/01/59	AR 11E/08D 07-B-33(02)
13	COLLEGE GRANT	ANTIG	11E/08D	20	H	20	5027050	571510	45/23/43	62/05/11	AR 11E/08D 13-B-09(00)
14	COLLEGE GRANT	ANTIG	11E/08D	20	H	20	5027100	571660	45/23/45	62/05/04	AR 11E/08D 13-B-09(00)
15	COLLEGE GRANT	ANTIG	11E/08D	21	E	20	5027150	571810	45/23/46	62/04/57	AR 11E/08D 13-B-09(00)
16	COLLEGE GRANT	ANTIG	11E/08D	21	M	20	5027190	571930	45/23/47	62/04/52	AR 11E/08D 13-B-09(00)
17	COLLEGE GRANT	ANTIG	11E/08D	27	B	20	5028010	574450	45/24/13	62/02/55	AR 11E/08D 13-B-09(00)
20	MELROSE	GUYS	11E/08A	1	J	20	5012000	576650	45/15/33	62/01/23	AR 11E/01D 21-G-05(00)
21	MELROSE	GUYS	11E/08A	2	J	20	5011900	576450	45/15/33	62/01/32	AR 11E/01D 21-G-05(00)
22	MELROSE	GUYS	11E/08A	2	L	20	5011700	576000	45/15/24	62/01/53	AR 11E/01D 21-G-05(00)
23	OHIO	ANTIG	11E/08D	94	P	20	5037130	573300	45/29/09	62/03/42	AR 11E/09A 07-B-23(05)
24	OHIO	ANTIG	11E/08D	99	D	20	5037350	574530	45/29/16	62/02/47	AR 11E/09A 07-B-23(05)
25	OHIO	ANTIG	11E/08D	93	P	20	5037150	572410	45/29/10	62/04/24	AR 11E/09A 07-B-23(06)
26	OHIO	ANTIG	11E/08D	100	P	20	5038370	572520	45/29/49	62/04/19	AR 11E/09A 07-B-23(06)
27	LOCHABER LAKE	ANTIG	11E/08D	27	A	20	5027980	574610	45/24/12	62/02/48	AR 11E/08D 13-B-19(03)
28	LOCHABER LAKE	ANTIG	11E/08D	27	B	20	5028190	574310	45/24/19	62/03/02	AR 11E/08D 13-B-19(03)
29	LOCHABER LAKE	ANTIG	11E/08D	27	B	20	5028210	574210	45/24/20	62/03/06	AR 11E/08D 13-B-19(03)
30	LOCHABER LAKE	ANTIG	11E/08D	27	B	20	5028250	574400	45/24/21	62/02/58	AR 11E/08D 13-B-19(03)
31	LOCHABER LAKE	ANTIG	11E/08D	27	H	20	5028550	574650	45/24/30	62/02/46	AR 11E/08D 13-B-19(03)
32	LOCHABER LAKE	ANTIG	11E/08D	22	P	20	5027830	574200	45/24/07	62/03/07	AR 11E/08D 13-B-19(03)
33	LOCHABER LAKE	ANTIG	11E/08D	22	P	20	5027870	574250	45/24/09	62/03/05	AR 11E/08D 13-B-19(03)
34	LOCHABER LAKE	ANTIG	11E/08D	27	B	20	5028130	574280	45/24/17	62/03/03	AR 11E/08D 13-B-19(03)
35	LOCHABER LAKE	ANTIG	11E/08D	27	B	20	5028070	574260	45/24/15	62/03/04	AR 11E/08D 13-B-19(03)
36	LOCHABER LAKE	ANTIG	11E/08D	27	B	20	5028010	574320	45/24/13	62/03/01	AR 11E/08D 13-B-19(03)
37	LOCHABER LAKE	ANTIG	11E/08D	27	G	20	5028390	574500	45/24/25	62/02/53	AR 11E/08D 13-B-19(03)
38	LOCHABER LAKE	ANTIG	11E/08D	27	B	20	5027980	574260	45/24/12	62/03/04	AR 11E/08D 13-B-19(03)
39	LOCHABER LAKE	ANTIG	11E/08D	22	P	20	5027950	574290	45/24/11	62/03/03	AR 11E/08D 13-B-19(03)
40	LOCHABER LAKE	ANTIG	11E/08D	25	J	20	5029000	577950	45/24/44	62/00/14	AR 11E/08D 13-B-19(03)

86/03/25. MAP SHEET 11E

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	KENNCO	ND	LONGYEAR	H3	ND	1966	52.4	91.4	90	10.4	CORE	ND
1	ND	ND	CUVIER	–	–	–				–		–	–
2	ND	KENNCO	KENNCO	LONGYEAR	H4	ND	1966	57.6	91.4	90	8.5	CORE	ND
2	–	–	CUVIER	–	–	–				–		–	–
3	HESHNA	NSRF	NSRF	NSDME	1	4879	1969	33.8	ND	40	6.7	CORE	ND
4	HESHNA	NSRF	NSRF	NSDME	2	4880	1969	7.3	ND	90	3.0	CORE	ND
5	GOLD RES	GOLD RES	ACA HOWE	ND	69-1	ND	1969	22.9	ND	ND	ND	CORE	ND
6	GOLD RES	GOLD RES	ACA HOWE	ND	69-2	ND	1969	34.1	ND	ND	ND	CORE	ND
7	GOLD RES	GOLD RES	ACA HOWE	ND	69.3	ND	1969	6.0	ND	ND	ND	CORE	ND
8	JONMAR SYN	JONMAR SYN	JONMAR SYN	ND	C-1-59	ND	1966	18.2	ND	45	12.8	ND	ND
9	ND	ND	ATL RES C	ND	MR#1	ND	1971	64.0	ND	90	2.1	CORE	ND
10	ND	ND	ATL RES C	NSDME	MR#2	ND	1971	50.3	ND	45	1.2	CORE	ND
11	ND	ND	ATL RES C	NSDME	MR#3	ND	1971	102.4	ND	45	6.4	CORE	ND
12	IMP OIL L	IMP OIL L	IMP OIL L	ND	1	ND	1976	69.2	121.9	45	8.5	CORE	ND
13	MACLEOD	BRYSON	HEATHRIDGE	NSDME	1	1828	1952	85.0	ND	ND	ND	CORE	ND
14	MACLEOD	BRYSON	HEATHRIDGE	NSDME	2	1829	1952	96.0	ND	ND	ND	CORE	ND
15	MACLEOD	BRYSON	HEATHRIDGE	NSDME	3	1830	1952	56.0	ND	ND	ND	CORE	ND
16	MACLEOD	BRYSON	HEATHRIDGE	NSDME	4	1831	1952	88.0	ND	ND	ND	CORE	ND
17	FELTMATE	BRYSON	HEATHRIDGE	NSDME	5	1832	1952	135.0	ND	ND	ND	CORE	ND
20	ND	MINERALS L	MINERALS L	ND	1	ND	1934	69.0	ND	ND	ND	CORE	ND
21	ND	MINERALS L	MINERALS L	ND	2	ND	1934	77.0	ND	ND	ND	CORE	ND
22	ND	MINERALS L	MINERALS L	ND	3	ND	1934	95.0	ND	ND	ND	CORE	ND
23	CUVIER	CUVIER	CUVIER	ND	AN2	ND	1978	67.0	ND	ND	13.4	CORE	ND
24	CUVIER	CUVIER	CUVIER	ND	AN3	ND	1978	304.8	ND	ND	16.8	CORE	ND
25	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-14	ND	1979	ND	ND	90	ND	CORE	OH
26	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-17	ND	1979	39.9	76.2	90	30.8	CORE	OH
27	ND	INTER MS S	BLUE STACK	ND	L-1	ND	1971	ND	ND	ND	ND	CORE	ND
28	ND	INTER MS S	BLUE STACK	ND	L-2	ND	1971	ND	ND	ND	ND	CORE	ND
29	ND	INTER MS S	BLUE STACK	ND	L-3	ND	1971	ND	ND	ND	ND	CORE	ND
30	ND	INTER MS S	BLUE STACK	ND	L-4	ND	1971	ND	ND	ND	ND	CORE	ND
31	ND	INTER MS S	BLUE STACK	ND	L-5	ND	1971	ND	ND	ND	ND	CORE	ND
32	ND	INTER MS S	BLUE STACK	ND	L-6	ND	1971	ND	ND	ND	ND	CORE	ND
33	ND	INTER MS S	BLUE STACK	ND	L-7	ND	1971	ND	ND	ND	ND	CORE	ND
34	ND	INTER MS S	BLUE STACK	ND	L-8	ND	1971	ND	ND	ND	ND	CORE	ND
35	ND	INTER MS S	BLUE STACK	ND	L-9	ND	1971	ND	ND	ND	ND	CORE	ND
36	ND	INTER MS S	BLUE STACK	ND	L-10	ND	1971	ND	ND	ND	ND	CORE	ND
37	ND	INTER MS S	BLUE STACK	ND	L-11	ND	1971	ND	ND	ND	ND	CORE	ND
38	ND	INTER MS S	BLUE STACK	ND	L-12	ND	1971	ND	ND	ND	ND	CORE	ND
39	ND	INTER MS S	BLUE STACK	ND	L-13	ND	1971	ND	ND	ND	ND	CORE	ND
40	BLUE STACK	BLUE STACK	BLUE STACK	MARLOW DRILL	20 HOLES	ND	1982	2.5	ND	90	2.5	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	BM	ND	ND	LI	ND
1	-	-	-	-	-	-
2	CP	CP,BM	ND	ND	LI	ND
2	-	-	-	-	-	-
3	GN,SP,PY	CU,PB,ZN,FE	CU,PB,ZN,AG	ND	LI	YES
4	ND	CU,PB,ZN	CU,PB,ZN,AG	ND	LI	YES
5	PY	AU,FE	ND	ND	ND	YES
6	GN	AU,PB	AU	ND	ND	YES
7	ND	AU	ND	ND	ND	YES
8	GN,SP,PY	PB,ZN,FE	PB	ND	LI	ND
9	CP,PY,SPC	CU,FE,ZN	ZN,CU	ND	LI	ND
10	CP,PY	CU,FE,ZN	CU,ZN	ND	LI	ND
11	CP,MAL,PY	CU,FE,ZN	CU,ZN	ND	LI	ND
12	PY,PO	CU,PB,ZN,FE	ND	ND	LI	ND
13	ND	CU	ND	ND	ND	ND
14	ND	CU	ND	ND	ND	ND
15	ND	CU	ND	ND	ND	ND
16	ND	CU	ND	ND	ND	ND
17	ND	CU	ND	ND	ND	ND
20	ND	AU	ND	ND	ND	ND
21	ND	AU	ND	ND	ND	ND
22	ND	AU	ND	ND	ND	ND
23	ND	BM	ND	ND	LI	ND
24	GYP,AH	GYP,AH,BM	ND	ND	LI	ND
25	ND	BM	ND	ND	ND	YES
26	ND	BM	ND	ND	LI	YES
27	ND	CU	ND	ND	ND	ND
28	ND	CU	ND	ND	ND	ND
29	ND	CU	ND	ND	ND	ND
30	ND	CU	ND	ND	ND	ND
31	ND	CU	ND	ND	ND	ND
32	ND	CU	ND	ND	ND	ND
33	ND	CU	ND	ND	ND	ND
34	ND	CU	ND	ND	ND	ND
35	ND	CU	ND	ND	ND	ND
36	ND	CU	ND	ND	ND	ND
37	ND	CU	ND	ND	ND	ND
38	ND	CU	ND	ND	ND	ND
39	ND	CU	ND	ND	ND	ND
40	ND	CU	CU,PB,AG,BA	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	ANTIGONISH	ANTIG	11E/09A	ND	ND	20	ND	ND	ND	ND	AR 11F/12B 13-B-03(01)
1	-	-	11E/09A	95	D	20	5049580	574720	45/35/52	62/02/31	AR 11E/09A 40-B-14(01)
2	ANTIGONISH	ANTIG	11E/09A	ND	ND	20	ND	ND	ND	ND	AR 11F/12B 13-B-03(01)
2	-	-	11E/09A	4	G	20	5039430	572220	45/30/24	62/04/32	AR 11E/09A 40-B-14(01)
3	ANTIGONISH	ANTIG	11E/09A	ND	ND	20	ND	ND	ND	ND	AR 11F/12B 13-B-03(01)
3	-	-	11E/09A	53	D	20	5045040	569850	45/33/26	62/06/18	AR 11E/09A 40-B-14(01)
4	OHIO	ANTIG	11E/09A	ND	ND	20	ND	ND	ND	ND	AR 11E/07D 13-M-06(00)
5	LOCHABER LAKE	ANTIG	11E/09A	54	G	20	5045540	569100	45/33/43	62/06/53	AR 11E/08D 40-B-19(01)
6	LOCHABER LAKE	ANTIG	11E/09A	74	J	20	5048810	576360	45/35/26	62/01/16	AR 11E/08D 40-B-19(01)
7	OHIO	ANTIG	11E/09A	4	L	20	5039630	572330	45/30/30	62/04/27	AR 11E/09A 13-B-23(02)
8	OHIO	ANTIG	11E/09A	4	F	20	5039250	572300	45/30/18	62/04/28	AR 11E/09A 13-B-23(02)
9	OHIO	ANTIG	11E/09A	4	F	20	5039270	572390	45/30/19	62/04/24	AR 11E/09A 13-B-23(02)
10	OHIO	ANTIG	11E/09A	4	K	20	5039560	572390	45/30/28	62/04/24	AR 11E/09A 13-B-23(02)
11	OHIO	ANTIG	11E/09A	29	K	20	5042650	571070	45/32/09	62/05/23	AR 11E/09A 13-B-23(02)
12	OHIO	ANTIG	11E/09A	29	K	20	5042590	571110	45/32/07	62/05/21	AR 11E/09A 13-B-23(02)
18	OHIO	ANTIG	11E/09A	29	P	20	5042980	570950	45/32/19	62/05/29	AR 11E/09A 13-B-23(02)
19	JAMES RIVER	ANTIG	11E/09A	44	M	20	5044390	569990	45/33/05	62/06/12	AR 11E/09A 40-B-14(01)
20	JAMES RIVER	ANTIG	11E/09A	55	P	20	5046310	567870	45/34/08	62/07/49	AR 11E/09A 40-B-14(01)
21	JAMES RIVER	ANTIG	11E/09A	55	H	20	5045240	568180	45/33/34	62/07/35	AR 11E/09A 40-B-14(01)
22	JAMES RIVER	ANTIG	11E/09A	65	A	20	5046490	566650	45/34/15	62/08/45	AR 11E/09A 40-B-14(01)
23	JAMES RIVER	ANTIG	11E/09A	67	L	20	5047360	568950	45/34/42	62/06/59	AR 11E/09A 40-B-14(01)
24	JAMES RIVER	ANTIG	11E/09A	67	M	20	5047240	568630	45/34/38	62/07/13	AR 11E/09A 40-B-14(01)
25	JAMES RIVER	ANTIG	11E/09A	67	M	20	5047190	568660	45/34/37	62/07/12	AR 11E/09A 40-B-14(01)
30	OHIO	ANTIG	11E/09A	4	O	20	5040140	572280	45/30/47	62/04/20	AR 11E/09A 07-B-23(03)
31	OHIO	ANTIG	11E/09A	4	P	20	5040170	572380	45/30/48	62/04/24	AR 11E/09A 07-B-23(03)
32	OHIO	ANTIG	11E/09A	4	P	20	5040160	572540	45/30/47	62/04/17	AR 11E/09A 07-B-23(03)
33	OHIO	ANTIG	11E/09A	4	P	20	5040070	572440	45/30/44	62/04/21	AR 11E/09A 07-B-23(03)
34	OHIO	ANTIG	11E/09A	4	P	20	5040020	572420	45/30/43	62/04/22	AR 11E/09A 07-B-23(03)
35	OHIO	ANTIG	11E/09A	4	P	20	5039890	572380	45/30/50	62/04/24	AR 11E/09A 07-B-23(03)
36	ADDINGTON FORKS	ANTIG	11E/09A	53	L	20	5046000	570210	45/33/57	62/06/01	AR 11E/09A 40-B-08(01)
37	SYLVAN GLEN	ANTIG	11E/09D	1	M	20	5053520	576450	45/37/59	62/01/09	AR 11E/09D 13-B-26(02)
38	SYLVAN GLEN	ANTIG	11E/09D	2	J	20	5053680	576070	45/38/04	62/01/27	AR 11E/09D 13-B-26(02)
39	SYLVAN GLEN	ANTIG	11E/09D	2	H	20	5053350	576000	45/37/53	62/01/30	AR 11E/09D 13-B-26(02)
40	SYLVAN GLEN	ANTIG	11E/09D	2	B	20	5052810	575610	45/37/36	62/01/48	AR 11E/09D 13-B-26(02)
44	SYLVAN VALLEY	ANTIG	11E/09A	98	P	20	5052575	575540	45/37/28	62/01/52	AR 11E/09D 13-B-26(03)
45	OHIO	ANTIG	11E/09A	3	N	20	5040010	573400	45/30/42	62/03/37	AR 11E/09A 07-B-23(05)
46	OHIO	ANTIG	11E/09A	21	B	20	5040250	572550	45/30/50	62/04/16	AR 11E/09A 07-B-23(06)
47	OHIO	ANTIG	11E/09A	21	G	20	5040730	572530	45/31/06	62/04/17	AR 11E/09A 07-B-23(06)
48	OHIO	ANTIG	11E/09A	21	G	20	5040970	572480	45/31/14	62/04/19	AR 11E/09A 07-B-23(06)
49	OHIO	ANTIG	11E/09A	4	J	20	5039690	573000	45/30/32	62/03/56	AR 11E/09A 07-B-23(06)
50	OHIO	ANTIG	11E/09A	4	J	20	5039630	572830	45/30/30	62/04/04	AR 11E/09A 07-B-23(06)
51	OHIO	ANTIG	11E/09A	21	B	20	5040470	572640	45/30/57	62/04/12	AR 11E/09A 07-B-23(06)
52	OHIO	ANTIG	11E/09A	21	F	20	5040830	572200	45/31/09	62/04/32	AR 11E/09A 07-B-23(06)
53	OHIO	ANTIG	11E/09A	21	L	20	5041000	572200	45/31/15	62/04/32	AR 11E/09A 07-B-23(06)
54	OHIO	ANTIG	11E/09A	21	A	20	5040250	572880	45/30/50	62/04/01	AR 11E/09A 07-B-23(06)
55	OHIO	ANTIG	11E/09A	4	P	20	5040190	572690	45/30/48	62/04/10	AR 11E/09A 07-B-23(06)
56	OHIO	ANTIG	11E/09A	4	O	20	5040170	572550	45/30/48	62/04/16	AR 11E/09A 07-B-23(06)
57	OHIO	ANTIG	11E/09A	21	B	20	5040210	572490	45/30/49	62/04/19	AR 11E/09A 07-B-23(06)
58	OHIO	ANTIG	11E/09A	21	B	20	5040260	572630	45/15/31	61/48/55	AR 11E/09A 07-B-23(06)
59	ADDINGTON FORKS	ANTIG	11E/09A	55	A	20	5045320	568290	45/33/36	62/07/30	AR 11E/09A 40-B-80(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	KENNCO	KENNCO	LONGYEAR	H1	ND	1966	370.9	22.9	90	20.7	CORE	ND
1	-	-	IMP OIL L	-	H-1	-				-		-	-
2	ND	KENNCO	KENNCO	LONGYEAR	H2	ND	1966	103.9	76.2	90	57.0	CORE	ND
2	-	-	-	-	H-2	-				-		-	-
3	ND	KENNCO	KENNCO	LONGYEAR	H5	ND	1966	471.5	39.6	90	14.3	CORE	ND
3	-	-	IMP OIL L	-	H-5	-				-		-	-
4	ND	ND	MISC.RPTS	ND	AN-1	ND	1971	ND	ND	ND	ND	CORE	ND
5	AMAX	AMAX	AMAX	ST LAMBERT	AP1-74	ND	1974	675.4	ND	90	5.8	CORE	ND
6	AMAX	AMAX	AMAX	ST LAMBERT	AP2-74	ND	1974	556.6	ND	ND	14.3	CORE	ND
7	MCGILLIVRA	IMP OIL L	IMP OIL L	NSDME	OH-1	6389	1974	51.2	91.4	90	8.5	CORE	ND
8	MCGILLIVRA	IMP OIL L	IMP OIL L	NSDME	OH-2	6390	1974	5.5	85.3	90	4.6	CORE	ND
9	MCGILLIVRA	IMP OIL L	IMP OIL L	NSDME	OH-3	6391	1974	7.9	88.4	90	4.6	CORE	ND
10	MCGILLIVRA	IMP OIL L	IMP OIL L	NSDME	OH-4	6392	1974	23.1	91.4	90	7.9	CORE	ND
11	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	OH-5	6393	1974	16.2	53.3	90	16.2	ND	ND
12	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	OH-6	6394	1974	33.5	5.1	90	33.5	ND	ND
18	ND	ND	IMP OIL L	ND	L-1	ND	ND	ND	ND	ND	ND	ND	ND
19	QUE URAN	QUE URAN	QUE URAN	MARITIME	JR-1	ND	1974	48.8	58.0	90	48.8	CORE	ND
20	QUE URAN	QUE URAN	QUE URAN	MARITIME	JR-2	ND	1974	40.5	73.0	90	40.5	ND	ND
21	QUE URAN	QUE URAN	QUE URAN	MARITIME	JR-3	ND	1974	251.8	64.0	90	11.0	CORE	ND
22	QUE URAN	QUE URAN	QUE URAN	MARITIME	JR-4	ND	1974	27.0	107.0	90	16.8	CORE	ND
23	QUE URAN	QUE URAN	QUE URAN	MARITIME	JR-5	ND	1974	18.3	70.0	90	18.3	ND	ND
24	QUE URAN	QUE URAN	QUE URAN	MARITIME	JR-6	ND	1974	28.3	76.0	90	20.4	CORE	ND
25	QUE URAN	QUE URAN	QUE URAN	MARITIME	JR-7	ND	1974	44.5	70.0	90	44.5	ND	ND
30	MCGILLIVRA	IMP OIL L	IMP OIL L	LOGAN BROS	OH-7	ND	1977	8.2	76.0	90	2.7	CORE	ND
31	MCGILLIVRA	IMP OIL L	IMP OIL L	LOGAN BROS	OH-8	ND	1977	14.3	76.0	90	6.1	CORE	ND
32	MCGILLIVRA	IMP OIL L	IMP OIL L	LOGAN BROS	OH-9	ND	1977	37.2	ND	90	37.2	ND	ND
33	MCGILLIVRA	IMP OIL L	IMP OIL L	LOGAN BROS	OH-10	ND	1977	39.6	76.0	90	39.6	ND	ND
34	MCGILLIVRA	IMP OIL L	IMP OIL L	LOGAN BROS	OH-10A	ND	1977	63.1	ND	90	33.9	CORE	ND
35	KENNCO	KENNCO	ESSO CAN	ND	KENCO2	ND	ND	103.9	ND	ND	56.4	CORE	ND
36	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	AF-1	6529	1975	278.0	38.0	90	48.3	CORE	ND
37	IMP OIL L	IMP OIL L	IMP OIL L	ND	SV73-1	ND	1973	31.0	ND	90	31.0	ND	ND
38	IMP OIL L	IMP OIL L	IMP OIL L	ND	SV73-2	ND	1973	50.9	ND	90	35.0	CORE	ND
39	IMP OIL L	IMP OIL L	IMP OIL L	ND	SV73-3	ND	1974	103.6	ND	90	44.8	CORE	ND
40	IMP OIL L	IMP OIL L	IMP OIL L	ND	SV74-1	ND	1974	273.1	ND	90	21.0	CORE	ND
44	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	SV74-3	6395	1974	373.1	ND	90	19.4	CORE	ND
45	CUVIER	CUVIER	CUVIER	ND	AN1	ND	1978	301.7	ND	ND	5.3	CORE	ND
46	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-15	ND	1979	125.9	39.6	90	90.5	CORE	OH
47	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-16	ND	1979	84.7	44.2	90	67.1	CORE	OH
48	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-18	ND	1979	153.9	42.7	90	13.4	CORE	OH
49	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-19	ND	1979	57.9	39.6	90	37.8	CORE	OH
50	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-20	ND	1979	179.2	39.6	90	35.7	CORE	OH
51	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-21	ND	1979	118.0	39.6	90	113.4	CORE	OH
52	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-22	ND	1979	16.2	45.7	90	9.8	CORE	OH
53	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-22A	ND	1979	104.5	39.6	90	104.5	CORE	OH
54	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-23	ND	1979	184.7	41.1	90	42.7	CORE	OH
55	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-24	ND	1979	106.7	39.6	90	75.0	CORE	OH
56	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-11	ND	1979	ND	ND	90	ND	CORE	OH
57	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-12	ND	1979	ND	ND	90	ND	CORE	OH
58	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	OH-13	ND	1979	ND	ND	90	ND	CORE	OH
59	CUVIER	CUVIER	CUVIER	NSDME	BM-1	7302	1980	342.6	60.9	90	12.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	CP,PY,NA,GYP,AH	FE,BM,SALT,GYP,AHH	ND	MAC	LI	ND
1	-	-	-	-	-	-
2	CP,PY	CU,FE,BM	CU	ND	LI	ND
2	-	-	-	-	-	-
3	CP,SP,NA,BA,GYP,AH	BA,NA,BM,GYP,AH	CU	ND	LI	ND
3	-	-	-	-	-	-
4	CP	CU,PB,ZN	ND	ND	ND	ND
5	GYP,AH,NA,PY,K	POT,EVAP,FE	ND	ND	LI	ND
6	GYP,AH,NA,PY,CP	POT,EVAP,CU	ND	ND	LI	ND
7	CP,CCT,GN,SP,PY	CU,PB,ZN,FE	ND	MAC	LI	YES
8	PY	CU,PB,ZN,FE	ND	ND	LI	ND
9	PY	CU,PB,ZN,FE	ND	ND	LI	ND
10	GN,CP,MAL	CU,PB,ZN	ND	MAC	LI	YES
11	ND	CU,PB,ZN	ND	ND	LI	ND
12	ND	CU,PB,ZN	ND	ND	LI	ND
18	ND	CU,PB,ZN	ND	ND	ND	ND
19	ND	BM,POT	ND	ND	LI	ND
20	ND	BM,POT	ND	ND	LI	ND
21	GYP,AH,CP,NA,BA	BM,POT,EVAP	K,NA	ND	LI	ND
22	ND	BM,POT	ND	ND	LI	ND
23	ND	BM,POT	ND	ND	LI	ND
24	PY,MAL	BM,FE,POT	CU	MAC	LI	ND
25	ND	BM,POT	ND	ND	LI	ND
30	ND	CU,PB,ZN	ND	ND	LI	YES
31	CP,HEM	CU,PB,ZN	CU	ND	LI	YES
32	ND	CU,PB,ZN	ND	ND	LI	YES
33	ND	CU,PB,ZN	ND	ND	LI	YES
34	SP,GN,CP,CCT	CU,PB,ZN	CU,PB,ZN,SR	MAC	LI	YES
35	ND	BM	ND	MAC	LI	YES
36	GYP,AH,NA,CP,	POT,EVAP,CU	ND	MAC	LI	ND
37	ND	CU,PB,ZN	ND	ND	LI	YES
38	CP,SP,MAL,CCT	CU,PB,ZN	ND	ND	LI	ND
39	GYP,AH	CU,GYP,AH	ND	ND	LI	ND
40	GYP,AH,CCT	CU,GYP,AH	ND	ND	LI	ND
44	GYP,AH,CCT	CU,GYP,AH	ND	MAC	LI	ND
45	BA,PY,CP,GN,GYP	BA,CU,PB,FE,GYP	ND	ND	LI	ND
46	PY,GN,SP	BM,FE	CU,PB,ZN	ND	LI	YES
47	GN,SP,BA	BM,BA	BM	MAC	LI	YES
48	GYP,AH	BM,GYP,AH	ND	ND	LI	YES
49	GYP,PY	BM,GYP,FE	ND	MAC	LI	YES
50	GYP,AH	BM,GYP,AH	ND	ND	LI	YES
51	ND	BM	ND	ND	LI	YES
52	ND	BM	ND	ND	LI	YES
53	ND	BM	ND	ND	LI	YES
54	GYP,GN,CP	BM,GYP	ND	ND	LI	YES
55	PY,GN,CP	BM,FE	ND	ND	LI	YES
56	ND	BM	ND	ND	ND	YES
57	ND	BM	ND	ND	ND	YES
58	ND	BM	ND	ND	ND	YES
59	POT,GYP,BA,AH,NA	POT,GYP,BA,AH,NA	K2O	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MCLELLAN BROOK	PICTOU	11E/10A	19	K	20	5041040	530100	45/31/27	62/36/52	AR 11E/10A 07-M-15(03)
2	MCLELLAN BROOK	PICTOU	11E/10A	19	K	20	5041040	530100	45/31/27	62/36/52	AR 11E/10A 07-M-15(02)
3	THORBURN	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
4	THORBURN	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
5	THORBURN	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
6	STELLARTON	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
7	STELLARTON	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
8	STELLARTON	PICTOU	11E/10A	57	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
9	LINACY	PICTOU	11E/10A	66	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
10	LINACY	PICTOU	11E/10A	66	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
11	LINACY	PICTOU	11E/10A	66	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-00(00)
12	FOXBROOK	PICTOU	11E/10A	34	P	20	5042720	523920	45/32/22	62/41/37	AR 11E/10A 10-M-09(00)
13	MACLELLANS BROOK	PICTOU	11E/10A	67	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
14	MACLELLANS BROOK	PICTOU	11E/10A	43	H	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
15	MACLELLANS BROOK	PICTOU	11E/10A	43	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
16	MACLELLANS BROOK	PICTOU	11E/10A	43	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
17	MACLELLANS BROOK	PICTOU	11E/10A	55	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
33	SCOTSBURN	PICTOU	11E/10D	ND	ND	20	ND	ND	ND	ND	AR 11E/09D 39-B-32(01)
34	MACLELLANS BROOK	PICTOU	11E/10A	44	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-15(00)
35	MACLELLANS BROOK	PICTOU	11E/10A	43	B	20	5043287	529925	45/32/40	62/37/00	AR 11E/10A 10-M-15(00)
36	MACLELLANS BROOK	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-15(00)
37	PARKDALE	PICTOU	11E/10A	66	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
38	PARKDALE	PICTOU	11E/10A	67	F	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
39	PARKDALE	PICTOU	11E/10A	67	F	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
40	PARKDALE	PICTOU	11E/10A	67	L	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
41	PARKDALE	PICTOU	11E/10A	67	F	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
42	PARKDALE	PICTOU	11E/10A	66	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
43	PARKDALE	PICTOU	11E/10A	66	O	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
44	PARKDALE	PICTOU	11E/10A	66	G	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
45	PARKDALE	PICTOU	11E/10A	66	H	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
46	PARKDALE	PICTOU	11E/10A	66	O	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
47	PARKDALE	PICTOU	11E/10A	66	G	20	ND	ND	ND	ND	AR 11E/10A 10-M-19(00)
48	PLYMOUTH	PICTOU	11E/10A	55	E	20	ND	ND	ND	ND	AR 11E/10A 10-M-24(00)
49	PLYMOUTH	PICTOU	11E/10A	57	F	20	ND	ND	ND	ND	AR 11E/10A 10-M-24(00)
50	STELLARTON	PICTOU	11E/10A	42	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-24(00)
51	FOORD SEAM	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-29(00)
52	STELLARTON	PICTOU	11E/10A	56	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-29(00)
53	STELLARTON	PICTOU	11E/10A	56	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-29(00)
54	STELLARTON	PICTOU	11E/10A	56	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-29(00)
55	STELLARTON	PICTOU	11E/10A	56	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-29(00)
56	STELLARTON	PICTOU	11E/10A	56	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-29(00)
57	STELLARTON	PICTOU	11E/10A	56	ND	20	ND	ND	ND	ND	AR 11E/10A 10-M-29(00)
58	THORBURN	PICTOU	11E/10A	46	N	20	ND	ND	ND	ND	AR 11E/10A 10-M-31(00)
59	GREENWOOD	PICTOU	11E/10A	44	Q	20	ND	ND	ND	ND	AR 11E/10A 10-M-31(00)
60	GREENWOOD	PICTOU	11E/10A	43	L	20	ND	ND	ND	ND	AR 11E/10A 10-M-31(00)
61	GREENWOOD	PICTOU	11E/10A	67	K	20	ND	ND	ND	ND	AR 11E/10A 10-M-31(00)
62	STELLARTON	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 37-M-15(00)
63	STELLARTON	PICTOU	11E/10A	ND	ND	20	ND	ND	ND	ND	AR 11E/10A 37-M-15(00)
64	MACLELLANS BROOK	PICTOU	11E/10A	44	M	20	5044090	531010	45/33/06	62/36/10	AR 11E/10A 37-M-15(01)
65	MACLELLANS BROOK	PICTOU	11E/10A	43	J	20	5043870	530690	45/32/59	62/36/25	AR 11E/10A 37-M-15(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	IMP OIL L	ESSO CAN	IMP OIL L	LOGAN BROS	MB-1	ND	1977	99.7	ND	90	5.0	CORE	ND
2	IMP OIL L	ESSO CAN	IMP OIL L	LOGAN BROS	MB-2	ND	1977	52.7	ND	90	6.0	CORE	ND
3	ND	ND	MISC.RPTS	ND	A	ND	ND	ND	ND	ND	ND	ND	ND
4	ND	ND	MISC.RPTS	ND	B	ND	ND	ND	ND	ND	ND	ND	ND
5	ND	ND	MISC.RPTS	ND	C	ND	ND	ND	ND	ND	ND	ND	ND
6	ND	ND	MISC.RPTS	ND	D	ND	ND	ND	ND	ND	ND	ND	ND
7	ND	ND	MISC.RPTS	ND	E	ND	ND	ND	ND	ND	ND	ND	ND
8	ND	ND	MISC.RPTS	NSDME	ACC104	ND	1954	870.0	ND	ND	ND	CORE	ND
9	ND	ND	MISC.RPTS	NSDME	L-6	3450	1961	100.3	ND	ND	6.1	CORE	ND
10	ND	ND	MISC.RPTS	NSDME	L-7	3451	1961	44.2	ND	ND	6.1	CORE	ND
11	ND	ND	MISC.RPTS	NSDME	L-8	3449	1961	75.2	ND	ND	3.0	CORE	ND
12	ND	ND	MISC.RPTS	NSDME	1	1010	1944	153.3	ND	90	1.5	CORE	ND
13	ND	ND	IMP OIL L	NSDME	ND	278	1912	204.2	ND	ND	ND	ND	ND
14	ND	NORCEN	IMP OIL L	NSDME	1	1358	1948	59.4	ND	ND	ND	ND	ND
15	ND	NORCEN	IMP OIL L	NSDME	2	1359	1948	19.8	ND	ND	ND	ND	ND
16	ND	ND	IMP OIL L	NSDME	3	1360	1948	79.8	ND	ND	ND	ND	ND
17	ND	NORCEN	IMP OIL L	NSDME	1	1548	1949	45.1	ND	ND	ND	ND	ND
33	ND	IMP OIL L	MACNEIL	ND	12	ND	1930	603.5	ND	ND	ND	ND	ND
34	ND	ND	MISC.RPTS	NSDME	T-2	ND	1961	77.7	ND	ND	9.9	CORE	ND
35	ND	ND	MISC.RPTS	NSDME	T-4	ND	1961	152.4	ND	ND	13.2	CORE	ND
36	ND	ND	MISC.RPTS	NSDME	10	ND	1957	ND	ND	ND	ND	CORE	ND
37	ND	NSDME	MISC.RPTS	NSDME	S-1	3113	1960	30.4	ND	90	4.6	CORE	ND
38	ND	NSDME	MISC.RPTS	NSDME	S-2	3114	1960	167.6	ND	90	7.6	CORE	ND
39	ND	NSDME	MISC.RPTS	NSDME	S-3	3115	1960	136.5	ND	90	6.1	CORE	ND
40	ND	NSDME	MISC.RPTS	NSDME	S-4	3116	1960	103.3	ND	90	6.1	CORE	ND
41	ND	NSDME	MISC.RPTS	NSDME	S-5	3119	1960	30.4	ND	90	6.1	CORE	ND
42	ND	NSDME	MISC.RPTS	NSDME	S-6	3441	1961	179.4	ND	ND	6.6	CORE	ND
43	ND	NSDME	MISC.RPTS	NSDME	S-7	3442	1961	148.7	ND	ND	9.6	CORE	ND
44	ND	NSDME	MISC.RPTS	NSDME	S-8	3443	1961	44.8	ND	ND	9.6	CORE	ND
45	ND	NSDME	MISC.RPTS	NSDME	S-9	3444	1961	125.0	ND	ND	6.4	CORE	ND
46	ND	NSDME	MISC.RPTS	NSDME	S-10	3445	1971	88.1	ND	ND	6.8	CORE	ND
47	ND	NSDME	MISC.RPTS	NSDME	S-11	3446	1961	134.1	ND	ND	6.1	CORE	ND
48	ND	NSDME	MISC.RPTS	NSDME	P-2	3108	1960	203.9	ND	45	14.8	CORE	ND
49	ND	NSDME	MISC.RPTS	NSDME	P-3	3109	1960	136.2	ND	90	9.1	CORE	ND
50	ND	NSDME	MISC.RPTS	NSDME	14	ND	1957	115.2	ND	ND	16.8	CORE	ND
51	ND	ND	MISC.RPTS	NSDME	X-1	ND	1966	13.7	ND	ND	ND	CORE	ND
52	ND	B A OIL	MISC.RPTS	ND	1	ND	1967	10.7	ND	ND	7.6	ND	ND
53	ND	B A OIL	MISC.RPTS	ND	2	ND	1967	10.7	ND	ND	8.2	ND	ND
54	ND	B A OIL	MISC.RPTS	ND	3	ND	1967	10.1	ND	ND	11.3	ND	ND
55	ND	B A OIL	MISC.RPTS	ND	4	ND	1967	10.7	ND	ND	10.7	ND	ND
56	ND	B A OIL	MISC.RPTS	ND	5	ND	1967	10.4	ND	ND	10.4	ND	ND
57	ND	B A OIL	MISC.RPTS	ND	6	ND	1967	10.7	ND	ND	9.1	ND	ND
58	ND	NSDME	MISC.RPTS	NSDME	THOR-1	3447	1961	94.5	ND	90	9.1	CORE	ND
59	ND	NSDME	MISC.RPTS	NSDME	GN-1	3454	1961	39.9	ND	90	6.4	CORE	ND
60	ND	NSDME	MISC.RPTS	NSDME	T-3	3452	1961	122.2	ND	90	6.1	CORE	ND
61	ND	NSDME	MISC.RPTS	NSDME	T-5	3453	1961	65.8	ND	90	3.7	CORE	ND
62	ND	ND	MISC.RPTS	ND	1	ND	1949	ND	ND	ND	ND	CORE	ND
63	ND	ND	MISC.RPTS	ND	2	ND	1949	ND	ND	ND	ND	CORE	ND
64	ND	NSDME	NSDME	NSDME	1	2236	1956	195.1	ND	ND	12.2	CORE	ST
65	ND	NSDME	NSDME	NSDME	2	2237	1956	140.2	ND	ND	3.0	CORE	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	CP	BM	CU,PB,ZN,BA	MAC	LI	YES
2	CP,PY	BM,FE	CU,PB,ZN,BA	MAC	LI	YES
3	ND	C	ND	ND	ND	ND
4	ND	C	ND	ND	ND	ND
5	ND	C	ND	ND	ND	ND
6	ND	C	ND	ND	ND	ND
7	ND	C	ND	ND	ND	ND
8	C	C	C	ND	ND	ND
9	C,OS	C,OS	ND	ND	LI	ND
10	C	C	ND	ND	LI	ND
11	C	C	ND	ND	LI	ND
12	C,PY	C,FE	C	ND	LI	YES
13	ND	O,OS	ND	ND	ND	ND
14	OS	O,OS	ND	ND	ND	ND
15	ND	O	ND	ND	ND	ND
16	OS	O,OS	ND	ND	ND	ND
17	ND	O	ND	ND	ND	ND
33	OS,O	O,OS	ND	MAC	ND	ND
34	OS,C	C,OS	ND	ND	LI	ND
35	OS	C,OS	ND	ND	LI	ND
36	C	C	C	ND	ND	ND
37	OS,C	C,OS	ND	ND	LI	ND
38	OS,C,PY	C,OS,FE	ND	ND	LI	ND
39	OS,C,PY	C,OS,FE	ND	MAC	LI	ND
40	OS,C	C,OS	ND	ND	LI	ND
41	OS,C	C,OS	ND	ND	LI	ND
42	OS,C	C,OS	ND	ND	LI	ND
43	OS,C	C,OS	ND	ND	LI	ND
44	OS,C	C,OS	ND	ND	LI	ND
45	OS,C	C,OS	ND	ND	LI	ND
46	OS,C	C,OS	ND	ND	LI	ND
47	OS,C	C,OS	ND	ND	LI	ND
48	C,OS	C,OS	ND	ND	LI	ND
49	C	C	ND	ND	LI	ND
50	C	C	ND	MAC	LI	ND
51	C	C	ND	ND	ND	ND
52	C	C	ND	ND	LI	YES
53	ND	C	ND	ND	LI	YES
54	C	C	ND	ND	LI	YES
55	ND	C	ND	ND	LI	YES
56	ND	C	ND	ND	LI	YES
57	C	C	ND	ND	LI	YES
58	C	C	ND	ND	LI	ND
59	C,OS	C,OS	ND	ND	LI	ND
60	OS,C	C,OS	ND	ND	LI	ND
61	C,OS	C,OS	ND	ND	LI	ND
62	OS	OS	OS	ND	ND	ND
63	OS	OS	OS	ND	ND	ND
64	OS,C,O	OS,C,O	OS	MAC	LI	ND
65	OS	OS	OS	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
66	MACLELLANS BROOK	PICTOU	11E/10A	44	F	20	5043490	531290	45/32/46	62/35/57	AR 11E/10A 37-M-15(01)
67	MACLELLANS BROOK	PICTOU	11E/10A	44	L	20	5043810	531190	45/32/57	62/36/02	AR 11E/10A 37-M-15(01)
68	MACLELLANS BROOK	PICTOU	11E/10A	44	N	20	5044300	531100	45/33/13	62/36/06	AR 11E/10A 37-M-15(01)
69	MACLELLANS BROOK	PICTOU	11E/10A	44	O	20	5044460	531260	45/33/18	62/35/58	AR 11E/10A 37-M-15(01)
70	MACLELLANS BROOK	PICTOU	11E/10A	44	O	20	5044290	531460	45/33/12	62/35/49	AR 11E/10A 37-M-15(01)
71	MACLELLANS BROOK	PICTOU	11E/10A	68	B	20	5046200	531630	45/34/14	62/35/41	AR 11E/10A 37-M-15(01)
72	MACLELLANS BROOK	PICTOU	11E/10A	68	G	20	5046600	531890	45/34/27	62/35/29	AR 11E/10A 37-M-15(01)
73	MACLELLANS BROOK	PICTOU	11E/10A	44	F	20	5043780	531440	45/32/56	62/35/50	AR 11E/10A 37-M-15(01)
74	MACLELLANS BROOK	PICTOU	11E/10A	53	E	20	5045050	531070	45/33/37	62/36/07	AR 11E/10A 37-M-15(01)
75	MACLELLANS BROOK	PICTOU	11E/10A	55	Q	20	5045930	528890	45/34/06	62/37/47	AR 11E/10A 37-M-15(01)
76	MACLELLANS BROOK	PICTOU	11E/10A	55	B	20	5044910	528500	45/33/33	62/38/05	AR 11E/10A 37-M-15(01)
77	MACLELLANS BROOK	PICTOU	11E/10A	55	P	20	5046130	528580	45/34/12	62/38/01	AR 11E/10A 37-M-15(01)
78	MACLELLANS BROOK	PICTOU	11E/10A	53	K	20	5045390	531670	45/33/48	62/35/39	AR 11E/10A 37-M-15(01)
79	PARKDALE	PICTOU	11E/10A	55	ND	20	ND	ND	ND	ND	AR 11E/10A 37-M-19(01)
80	LIMEROCK	PICTOU	11E/10B	ND	ND	20	ND	ND	ND	ND	AR 11E/10B 28-M-26(00)
80	-	-	11E/10		-	20	5043600	511570	45/32/52	62/51/06	AR 11E/10B 13-M-16(02)
81	LIMEROCK	PICTOU	11E/10B	ND	ND	20	ND	ND	ND	ND	AR 11E/10B 28-M-26(00)
81	-	-	11E/10		-	20	5043480	511530	45/32/48	62/51/08	AR 11E/10B 13-M-16(02)
82	LIMEROCK	PICTOU	11E/10B	ND	ND	20	ND	ND	ND	ND	AR 11E/10B 28-M-26(00)
82	-	-	11E/10		-	20	5043530	511600	45/32/50	62/51/05	AR 11E/10B 13-M-16(02)
83	LIMEROCK	PICTOU	11E/10B	44	E	20	ND	ND	ND	ND	AR 11E/10B 28-M-26(00)
83	-	-	11E/10		-	20	5043470	511670	45/32/48	62/51/02	AR 11E/10B 13-M-16(02)
84	LIMEROCK	PICTOU	11E/10B	44	L	20	5043960	512000	45/33/04	62/50/47	AR 11E/10B 13-M-16(02)
85	LIMEROCK	PICTOU	11E/10B	44	L	20	5043890	512000	45/33/01	62/50/47	AR 11E/10B 13-M-16(02)
86	LIMEROCK	PICTOU	11E/10B	44	L	20	5043890	511970	45/33/01	62/50/48	AR 11E/10B 13-M-16(02)
87	KIRKMONT	PICTOU	11E/10A	21	ND	20	ND	ND	ND	ND	AR 11E/10A 07-M-39(04)
88	KIRKMONT	PICTOU	11E/10A	21	ND	20	ND	ND	ND	ND	AR 11E/10A 07-M-39(04)
89	HODSON	PICTOU	11E/10C	106	M	20	5065280	503350	45/44/35	62/57/25	AR 11E/13A 13-E-33(01)
90	MEADOWVILLE	PICTOU	11E/10C	63	K	20	5061050	504000	45/42/18	62/56/55	AR 11E/13A 13-E-33(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
66	ND	NSDME	NSDME	NSDME	3	2238	1956	152.4	ND	ND	0.0	CORE	ST
67	ND	NSDME	NSDME	NSDME	4	2239	1956	187.4	ND	ND	11.6	CORE	ST
68	ND	NSDME	NSDME	NSDME	5	2240	1956	164.6	ND	ND	12.2	CORE	ST
69	ND	NSDME	NSDME	NSDME	6	2241	1956	111.2	ND	ND	19.8	CORE	ST
70	ND	NSDME	NSDME	NSDME	7	2242	1956	158.5	ND	ND	6.1	CORE	ST
71	ND	NSDME	NSDME	NSDME	8	2243	1956	208.8	ND	ND	6.1	CORE	ST
72	ND	NSDME	NSDME	NSDME	9	2244	1956	215.2	ND	ND	10.0	CORE	ST
73	ND	NSDME	NSDME	NSDME	10	2460	1957	169.3	ND	ND	12.2	CORE	ST
74	ND	NSDME	NSDME	NSDME	11	2461	1957	303.9	ND	ND	0.9	CORE	ST
75	ND	NSDME	NSDME	NSDME	12	2462	1957	196.9	ND	ND	4.0	CORE	ST
76	ND	NSDME	NSDME	NSDME	13	2463	1957	218.8	ND	ND	7.6	CORE	ST
77	ND	NSDME	NSDME	NSDME	14	2464	1957	218.0	ND	ND	7.6	CORE	ST
78	ND	NSDME	NSDME	NSDME	15	2465	1957	203.3	ND	ND	3.0	CORE	ST
79	KENDLER	ND	KENDLER	NSDME	1	1548	1949	45.1	ND	ND	3.4	CORE	ND
80	ND	NSDME	MISC.RPTS	NSDME	1	4672	1968	41.5	ND	90	4.8	CORE	ND
80	-	-	IMP OIL L	-	1	-				-		-	-
81	ND	NSDME	MISC.RPTS	NSDME	2	4673	1968	16.5	ND	90	4.0	CORE	ND
81	-	-	-	-	2	-				-		-	-
82	ND	NSDME	MISC.RPTS	NSDME	3	4674	1968	47.5	ND	90	1.2	CORE	ND
82	-	-	-	-	3	-				-		-	-
83	ND	NSDME	MISC.RPTS	NSDME	4	4675	1968	20.6	ND	90	11.6	CORE	ND
83	-	-	-	-	4	-				-		-	-
84	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	LR76-1	6627	1976	47.8	ND	90	47.8	ND	ND
85	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	LR76-2	6628	1976	75.3	ND	90	15.2	ND	ND
86	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	LR76-3	6629	1976	142.3	ND	45	15.8	ND	ND
87	ND	ST JO EX L	ST JO EX L	ND	326-1	ND	1980	98.5	ND	45	6.1	CORE	ND
88	ND	ST JO EX L	ST JO EX L	ND	326-2	ND	1980	102.1	ND	45	3.0	CORE	ND
89	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-51	ND	1981	172.2	ND	90	8.3	CORE	ND
90	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-52	ND	1981	145.3	ND	90	3.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
66	OS	OS	OS	MAC	LI	ND
67	C,OS,PY,O	OS,C,O,FE	OS	MAC	LI	ND
68	OS,C	OS,C	OS	MAC	LI	ND
69	OS	OS	OS	MAC	LI	ND
70	C,OS,O	OS,C,O	OS	MAC	LI	ND
71	C,OS	OS,C	OS	MAC	LI	ND
72	C,OS,PY	OS,C,FE	OS	MAC	LI	ND
73	C,OS	OS,C	OS	MAC	LI	ND
74	C,OS	OS,C	OS	MAC	LI	ND
75	OS,PY,O	OS,FE,O	OS	MAC	LI	ND
76	OS,PY	OS,FE	OS	MAC	LI	ND
77	OS,PY,O	OS,FE,O	OS	MAC	LI	ND
78	OS,C	OS,C	OS	MAC	LI	ND
79	OS	OS	OS	ND	ND	ND
80	CP,PY	LS,CU,FE	ND	MAC	LI	ND
80	-	-	-	-	-	-
81	ND	LS	ND	ND	LI	ND
81	-	-	-	-	-	-
82	LS,CP,PY,GYP	C,FE,GYP	ND	ND	LI	ND
82	-	-	-	-	-	-
83	ND	LS	ND	ND	LI	ND
83	-	-	-	-	-	-
84	ND	BM	ND	ND	LI	ND
85	BA,GYP,HEM	BM,BA,FE,GYP	ND	ND	LI	ND
86	PY	BM,FE	ND	ND	LI	ND
87	SI	BM,FE	BM,FE,MN	ND	LI	ND
88	SM	BM	BM,FE,MN	ND	LI	ND
89	ND	CU	ND	ND	LI	YES
90	HEM,PY	CU,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	RIVER JOHN	PICTOU	11E/11D	92	O	20	5064250	492650	45/44/01	63/05/40	AR 11E/NW 54-D-45(01)
2	RIVER JOHN	PICTOU	11E/11D	92	P	20	5064130	492710	45/43/58	63/05/37	AR 11E/NW 54-D-45(01)
3	RIVER JOHN	PICTOU	11E/11D	92	M	20	5063780	492220	45/43/46	63/06/00	AR 11E/NW 54-D-45(01)
4	RIVER JOHN	PICTOU	11E/11D	92	M	20	5063900	492150	45/43/50	63/06/03	AR 11E/NW 54-D-45(01)
5	RIVER JOHN	PICTOU	11E/11D	92	O	20	5064280	492620	45/44/02	63/05/41	AR 11E/NW 54-D-45(01)
6	RIVER JOHN	PICTOU	11E/11D	92	L	20	5063990	492410	45/43/53	63/05/51	AR 11E/NW 54-D-45(01)
7	RIVER JOHN	PICTOU	11E/11D	92	M	20	5063820	492210	45/43/47	63/06/00	AR 11E/NW 54-D-45(01)
8	RIVER JOHN	PICTOU	11E/11D	92	M	20	5063790	492240	45/43/46	63/05/59	AR 11E/NW 54-D-45(01)
9	RIVER JOHN	PICTOU	11E/11D	92	M	20	5063780	492200	45/43/46	63/06/01	AR 11E/NW 54-D-45(01)
10	RIVER JOHN	PICTOU	11E/11D	101	F	20	5064840	492310	45/44/21	63/05/56	AR 11E/NW 54-D-45(01)
11	MATHESON	COLCH	11E/11D	60	K	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
12	BALFRON	COLCH	11E/11D	38	M	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
13	BALFRON	COLCH	11E/11D	38	M	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
14	BLACK BROOK	COLCH	11E/11D	39	M	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
15	BLACK BROOK	COLCH	11E/11D	39	M	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
16	BLACK BROOK	COLCH	11E/11D	39	M	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
17	BLACK BROOK	COLCH	11E/11D	ND	ND	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
18	BLACK BROOK	COLCH	11E/11D	58	ND	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
19	WOODLOCK BROOK	COLCH	11E/11C	71	B	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
20	WOODLOCK BROOK	COLCH	11E/11C	71	ND	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
21	WOODLOCK BROOK	COLCH	11E/11C	71	B	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
22	WOODLOCK BROOK	COLCH	11E/11C	71	B	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
23	BLOCKHOUSE POINT	COLCH	11E/11C	100	C	20	ND	ND	ND	ND	AR 11E/05D CL19(05)
24	DEBERT LAKE	COLCH	11E/11B	82	M	20	5048470	464380	45/35/27	63/27/24	AR 11E/11B 54-D-16(01)
25	DEBERT LAKE	COLCH	11E/11B	82	M	20	5048650	464380	45/35/33	62/27/24	AR 11E/11B 54-D-16(01)
26	DEBERT LAKE	COLCH	11E/11B	82	M	20	5048550	464380	45/35/30	63/27/24	AR 11E/11B 54-D-16(01)
27	DEBERT LAKE	COLCH	11E/11B	82	M	20	5048470	464380	45/35/27	62/27/24	AR 11E/11B 54-D-16(01)
28	DEBERT LAKE	COLCH	11E/11B	82	E	20	5048360	464400	45/35/23	62/27/23	AR 11E/11B 54-D-16(02)
29	DEBERT LAKE	COLCH	11E/11B	82	E	20	5048270	464410	45/35/20	63/27/22	AR 11E/11B 54-D-16(02)
30	DEBERT LAKE	COLCH	11E/11B	82	E	20	5048190	464390	45/35/18	63/27/23	AR 11E/11B 54-D-16(02)
31	DEBERT LAKE	COLCH	11E/11B	82	E	20	5048100	464380	45/35/15	63/27/24	AR 11E/11B 54-D-16(02)
32	DEBERT LAKE	COLCH	11E/11B	82	E	20	5048370	464570	45/35/24	63/27/15	AR 11E/11B 54-D-16(02)
33	DEBERT LAKE	COLCH	11E/11B	82	D	20	5047980	464370	45/35/11	63/27/24	AR 11E/11B 54-D-16(02)
34	DEBERT LAKE	COLCH	11E/11B	63	N	20	5047420	464570	45/34/53	63/27/15	AR 11E/11B 54-D-16(02)
35	DEBERT LAKE	COLCH	11E/11B	82	D	20	5047890	464380	45/35/08	63/27/24	AR 11E/11B 54-D-16(02)
36	DEBERT LAKE	COLCH	11E/11B	63	N	20	5047410	464570	45/34/53	63/27/15	AR 11E/11B 54-D-16(02)
37	DEBERT LAKE	COLCH	11E/11B	82	D	20	5047770	464370	45/35/04	63/27/24	AR 11E/11B 54-D-16(02)
38	DEBERT LAKE	COLCH	11E/11B	82	D	20	5047660	464270	45/35/01	63/27/29	AR 11E/11B 54-D-16(02)
39	DEBERT LAKE	COLCH	11E/11B	63	N	20	5047530	464350	45/34/56	63/27/25	AR 11E/11B 54-D-16(02)
40	DEBERT LAKE	COLCH	11E/11B	63	N	20	5047410	464380	45/34/53	63/27/24	AR 11E/11B 54-D-16(02)
41	DEBERT LAKE	COLCH	11E/11B	63	N	20	5047330	464580	45/34/50	63/27/14	AR 11E/11B 54-D-16(02)
42	DEBERT LAKE	COLCH	11E/11B	63	N	20	5047530	464350	45/34/56	63/27/25	AR 11E/11B 54-D-16(02)
43	DEBERT LAKE	COLCH	11E/11B	63	N	20	5047220	464580	45/34/46	63/27/14	AR 11E/11B 54-D-16(02)
44	DEBERT LAKE	COLCH	11E/11B	63	M	20	5047100	464590	45/34/43	63/27/14	AR 11E/11B 54-D-16(02)
45	DEBERT LAKE	COLCH	11E/11B	82	N	20	5048840	464360	45/35/39	63/27/25	AR 11E/11B 54-D-16(02)
46	ANNANDALE	COLCH	11E/11C	9	H	20	5052770	467130	45/37/47	63/25/18	AR 11E/11B 54-D-16(02)
47	DEBERT LAKE	COLCH	11E/11C	9	G	20	5052650	467070	45/37/43	63/25/21	AR 11E/11B 54-D-16(02)
48	DEBERT LAKE	COLCH	11E/11C	9	H	20	5052900	467210	45/37/51	63/25/14	AR 11E/11B 54-D-16(02)
49	DEBERT LAKE	COLCH	11E/11C	9	J	20	5053040	467220	45/37/56	63/25/14	AR 11E/11B 54-D-16(02)
50	JUNIPER ZONE	COLCH	11E/11B	84	D	20	5049450	461340	45/35/58	63/29/45	AR 11E/12D 54-E-52(02)

86/03/25.

MAP SHEET 11E

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	LACANA	LACANA	MARITIME	L-1	ND	1977	82.3	ND	90	8.5	CORE	ND
2	ND	LACANA	LACANA	MARITIME	L-2	ND	1977	45.7	ND	90	8.2	CORE	ND
3	ND	LACANA	LACANA	MARITIME	L-3	ND	1977	36.6	ND	90	3.0	CORE	ND
4	ND	LACANA	LACANA	MARITIME	L-4	ND	1977	64.0	ND	90	4.6	CORE	ND
5	ND	LACANA	LACANA	MARITIME	L-5	ND	1977	76.2	ND	90	7.0	CORE	ND
6	ND	LACANA	LACANA	MARITIME	L-6	ND	1977	45.7	ND	90	7.3	CORE	ND
7	ND	LACANA	LACANA	MARITIME	L-7	ND	1977	39.6	ND	90	4.1	CORE	ND
8	ND	LACANA	LACANA	MARITIME	L-8	ND	1977	36.6	ND	90	3.0	CORE	ND
9	ND	LACANA	LACANA	MARITIME	L-9	ND	1977	30.5	ND	90	2.4	CORE	ND
10	ND	LACANA	LACANA	MARITIME	L-10	ND	1977	91.4	ND	90	4.6	CORE	ND
11	DAWMAC	KENNCO	KENNCO	NSDME	KM 1	2080	1955	45.7	ND	90	3.0	CORE	ND
12	DAWMAC	KENNCO	KENNCO	NSDME	KB 5	2084	1955	57.6	ND	90	4.6	CORE	ND
13	DAWMAC	KENNCO	KENNCO	NSDME	KB 6	2085	1955	30.9	ND	90	3.7	CORE	ND
14	DAWMAC	KENNCO	KENNCO	NSDME	KBB 7	2086	1955	45.7	ND	90	16.1	CORE	ND
15	DAWMAC	KENNCO	KENNCO	NSDME	KBB 9	2088	1955	22.8	ND	90	8.7	CORE	ND
16	DAWMAC	KENNCO	KENNCO	NSDME	KBB 10	2089	1955	23.1	ND	90	9.1	CORE	ND
17	DAWMAC	KENNCO	KENNCO	NSDME	KBB 11	2090	1955	19.8	ND	90	7.9	CORE	ND
18	DAWMAC	KENNCO	KENNCO	NSDME	KBB 12	2091	1955	22.8	ND	90	7.9	CORE	ND
19	DAWMAC	KENNCO	KENNCO	NSDME	KWB 2	2081	1955	45.7	ND	90	6.1	CORE	ND
20	DAWMAC	KENNCO	KENNCO	NSDME	KWB 3	2082	1955	45.7	ND	90	10.4	CORE	ND
21	DAWMAC	KENNCO	KENNCO	NSDME	KWB 4	2083	1955	31.0	ND	90	6.4	CORE	ND
22	DAWMAC	KENNCO	KENNCO	NSDME	KWB 13	2092	1955	14.1	ND	90	4.6	ND	ND
23	DAWMAC	KENNCO	KENNCO	NSDME	KBP 8	2087	1955	29.5	ND	90	9.1	CORE	ND
24	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-1	ND	1977	140.8	ND	45	6.7	CORE	ND
25	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-2	ND	1977	132.6	ND	45	4.6	CORE	ND
26	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-3	ND	1977	137.2	ND	45	5.2	CORE	ND
27	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-4	ND	1977	106.7	ND	45	10.4	CORE	ND
28	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-5	ND	1978	125.6	ND	45	5.7	CORE	ST
29	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-6	ND	1978	135.3	ND	45	6.4	CORE	ST
30	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-7	ND	1978	138.3	ND	45	6.5	CORE	ST
31	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-8	ND	1978	126.2	ND	45	13.5	CORE	ST
32	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-9	ND	1978	118.0	ND	45	6.5	CORE	ST
33	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-10	ND	1978	153.3	ND	45	6.5	CORE	ST
34	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-11	ND	1978	126.5	ND	45	5.3	CORE	ST
35	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-12	ND	1978	138.1	ND	45	2.0	CORE	ST
36	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-13	ND	1978	162.5	ND	45	0.5	CORE	ST
37	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-14	ND	1978	131.7	ND	45	6.3	CORE	ST
38	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-15	ND	1978	132.3	ND	45	2.3	CORE	ST
39	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-16	ND	1978	144.6	ND	45	2.1	CORE	ST
40	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-17	ND	1978	78.3	ND	45	1.6	CORE	ST
41	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-18	ND	1978	144.5	ND	45	2.9	CORE	ST
42	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-19	ND	1978	138.3	ND	45	1.8	CORE	ST
43	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-20	ND	1978	162.3	ND	70	3.1	CORE	ST
44	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-21	ND	1978	91.2	ND	45	3.3	CORE	ST
45	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DL-22	ND	1978	173.3	ND	45	4.0	CORE	ST
46	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	AN-1	ND	1977	142.6	ND	70	6.0	CORE	ST
47	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	AN-2	ND	1977	105.8	ND	57	6.1	CORE	ST
48	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	AN-3	ND	1978	173.7	ND	50	6.1	CORE	ST
49	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	AN-4	ND	1978	243.8	ND	50	4.9	CORE	ST
50	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-7	ND	1977	78.1	ND	90	6.7	CORE	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	U	U	ND	LI,RAD	YES
2	PY	FE,U	U	ND	LI,RAD, RS	YES
3	PY	FE,U	U	ND	LI,RAD, RS	ND
4	ND	U	U	ND	LI,RAD, RS	ND
5	PY	FE,U	U	ND	LI,RAD, RS	YES
6	PY	FE,U	U	ND	LI,RAD, RS	ND
7	ND	U	U	ND	LI,RAD, RS	ND
8	ND	U	U	ND	LI,RAD, RS	ND
9	ND	U	U	ND	LI,RAD, RS	ND
10	PY	FE	ND	ND	LI,RAD, RS	ND
11	ND	CU,U	U	ND	LI	YES
12	ND	CU,U	CU,U	ND	LI	YES
13	ND	CU,U	CU,U	ND	LI	YES
14	ND	CU,U	CU,U	ND	LI	YES
15	ND	CU,U	CU,U	ND	LI	YES
16	ND	CU,U	U	ND	LI	YES
17	ND	CU,U	CU,U	ND	LI	YES
18	U,C	CU,U,C	CU,U	ND	LI	YES
19	ND	CU,U	CU,U	ND	LI	YES
20	ND	CU,U	U	ND	LI	ND
21	ND	CU,U	U	ND	LI	YES
22	ND	CU,U	ND	ND	ND	YES
23	PY,CP,CCT	SUL	CU,U	ND	LI	YES
24	HEM,CP	U,CU,FE	ND	ND	LI, GA, RS	YES
25	HEM,PY	U,FE	ND	ND	LI, GA, RS	YES
26	PY,CP	U,CU,FE	ND	ND	LI	YES
27	PY,CP	U,CU,FE	ND	ND	LI	YES
28	PY	U,FE	ND	ND	LI, GA	ND
29	ND	U	ND	ND	LI, GA	ND
30	FL	U,FL	ND	ND	LI, GA	ND
31	CP	U,CU	ND	ND	LI, GA	ND
32	PY	U,FE	ND	ND	LI, GA	ND
33	PY	U,FE	ND	ND	LI, GA	ND
34	ND	U	ND	ND	LI, GA	ND
35	PY,FL	U,FE,FL	ND	ND	LI, GA	ND
36	PY	U,FE	ND	ND	LI, GA	ND
37	PY	U,FE	ND	ND	LI, GA	ND
38	FL	U,FL	ND	ND	LI, GA	ND
39	ND	U	ND	ND	LI, GA	ND
40	ND	U	ND	ND	LI	ND
41	ND	U	ND	ND	LI, GA	ND
42	FL	U,FL	ND	ND	LI, GA	ND
43	PY	U,FE	ND	ND	LI, GA	ND
44	HEM,MAG	U,FE	ND	ND	LI, GA	ND
45	HEM	U,FE	ND	ND	LI, GA	ND
46	ND	U	ND	ND	LI, GA, RS	ND
47	MAL,PY,CP	U,CU,FE	ND	ND	LI, GA, RS	ND
48	ND	U	ND	ND	LI, GA, RS	ND
49	PY	U,FE	ND	ND	LI, GA, RS	ND
50	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049500	461340	45/36/00	63/29/45	AR 11E/12D 54-E-52(02)
52	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049500	461370	45/36/00	63/29/43	AR 11E/12D 54-E-52(02)
53	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049520	461160	45/36/00	63/29/53	AR 11E/12D 54-E-52(02)
54	JUNIPER ZONE	COLCH	11E/11B	85	E	20	5049690	461240	45/36/06	63/29/49	AR 11E/12D 54-E-52(02)
55	JUNIPER ZONE	COLCH	11E/11B	85	E	20	5049870	461340	45/36/12	63/29/45	AR 11E/12D 54-E-52(02)
56	JUNIPER ZONE	COLCH	11E/11B	85	E	20	5049990	461410	45/36/16	63/29/41	AR 11E/12D 54-E-52(02)
58	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049590	461360	45/36/03	63/29/44	AR 11E/12D 54-E-52(02)
59	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049530	461370	45/36/01	63/29/43	AR 11E/12D 54-E-52(02)
60	JUNIPER ZONE	COLCH	11E/11B	85	C	20	5049540	461450	45/36/01	63/29/39	AR 11E/12D 54-E-52(02)
61	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049460	461370	45/35/58	63/29/43	AR 11E/12D 54-E-52(02)
62	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049350	461370	45/35/55	63/29/43	AR 11E/12D 54-E-52(02)
63	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049290	461380	45/35/53	63/29/43	AR 11E/12D 54-E-52(02)
64	JUNIPER ZONE	COLCH	11E/11B	85	D	20	5049510	461160	45/36/00	63/29/53	AR 11E/12D 54-E-52(02)
65	JUNIPER ZONE	COLCH	11E/11B	85	E	20	5049940	461150	45/36/14	63/29/53	AR 11E/12D 54-E-52(02)
66	JUNIPER ZONE	COLCH	11E/11B	85	E	20	5049940	461150	45/36/14	63/29/53	AR 11E/12D 54-E-52(02)
67	DEBERT-FOLLY	COLCH	11E/11B	83	M	20	5048570	462880	45/35/30	63/28/33	AR 11E/12D 54-E-52(02)
68	DEBERT-FOLLY	COLCH	11E/11B	83	M	20	5048450	462880	45/35/26	63/28/33	AR 11E/12D 54-E-52(02)
69	DEBERT-FOLLY	COLCH	11E/11B	83	E	20	5048340	462880	45/35/22	63/28/33	AR 11E/12D 54-E-52(02)
70	DEBERT-FOLLY	COLCH	11E/11B	83	E	20	5048250	462880	45/35/20	63/28/33	AR 11E/12D 54-E-52(02)
71	DEBERT-FOLLY	COLCH	11E/11B	83	E	20	5048180	462880	45/35/17	63/28/33	AR 11E/12D 54-E-52(02)
74	DEBERT-FOLLY	COLCH	11E/11B	83	F	20	5048480	462990	45/35/27	63/28/28	AR 11E/12D 54-E-52(02)
75	DEBERT-FOLLY	COLCH	11E/11B	83	L	20	5048580	462990	45/35/30	63/28/28	AR 11E/12D 54-E-52(02)
76	DEBERT-FOLLY	COLCH	11E/11B	83	L	20	5048680	462990	45/35/33	63/28/28	AR 11E/12D 54-E-52(02)
77	DEBERT-FOLLY	COLCH	11E/11B	83	L	20	5048590	462990	45/35/31	63/28/28	AR 11E/12D 54-E-52(02)
78	DEBERT-FOLLY	COLCH	11E/11B	83	F	20	5048110	462990	45/35/15	63/28/28	AR 11E/12D 54-E-52(02)
79	DEBERT-FOLLY	COLCH	11E/11B	83	F	20	5048440	462990	45/35/26	63/28/28	AR 11E/12D 54-E-52(02)
80	DEBERT-FOLLY	COLCH	11E/11B	83	F	20	5048360	462990	45/35/23	63/28/28	AR 11E/12D 54-E-52(02)
81	DEBERT-FOLLY	COLCH	11E/11B	83	O	20	5049110	462990	45/35/47	63/28/28	AR 11E/12D 54-E-52(02)
82	DEBERT-FOLLY	COLCH	11E/11B	83	N	20	5049130	462880	45/35/48	63/28/33	AR 11E/12D 54-E-52(02)
83	DEBERT-FOLLY	COLCH	11E/11B	83	H	20	5048110	463810	45/35/15	63/27/50	AR 11E/12D 54-E-52(02)
84	JUNIPER LAKE	COLCH	11E/11B	83	A	20	5047930	463900	45/35/09	63/27/46	AR 11E/12D 54-E-52(02)
85	JUNIPER LAKE	COLCH	11E/11B	83	A	20	5047930	463900	45/35/09	63/27/46	AR 11E/12D 54-E-52(02)
86	JUNIPER LAKE	COLCH	11E/11B	83	B	20	5047940	463850	45/35/10	63/27/48	AR 11E/12D 54-E-52(02)
87	JUNIPER LAKE	COLCH	11E/11B	83	B	20	5047910	463800	45/35/09	63/27/51	AR 11E/12D 54-E-52(02)
88	JUNIPER LAKE	COLCH	11E/11B	83	B	20	5047800	463500	45/35/05	63/28/04	AR 11E/12D 54-E-52(02)
89	JUNIPER LAKE	COLCH	11E/11B	83	C	20	5047810	463390	45/35/05	63/28/09	AR 11E/12D 54-E-52(02)
90	JUNIPER LAKE	COLCH	11E/11B	83	C	20	5047790	463280	45/35/05	63/28/15	AR 11E/12D 54-E-52(02)
91	JUNIPER LAKE	COLCH	11E/11B	83	C	20	5047770	463150	45/35/04	63/28/21	AR 11E/12D 54-E-52(02)
92	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048130	463270	45/35/16	63/28/15	AR 11E/12D 54-E-52(02)
93	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048130	463330	45/35/16	63/28/12	AR 11E/12D 54-E-52(02)
94	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048130	463400	45/35/16	63/28/09	AR 11E/12D 54-E-52(02)
95	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048110	463450	45/35/15	63/28/07	AR 11E/12D 54-E-52(02)
96	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048120	463550	45/35/15	63/28/02	AR 11E/12D 54-E-52(02)
97	JUNIPER LAKE	COLCH	11E/11B	83	G	20	5048070	463620	45/35/14	63/27/59	AR 11E/12D 54-E-52(02)
98	JUNIPER LAKE	COLCH	11E/11B	83	G	20	5048170	463790	45/35/17	63/27/51	AR 11E/12D 54-E-52(02)
99	JUNIPER LAKE	COLCH	11E/11B	83	G	20	5048090	463790	45/35/15	63/27/51	AR 11E/12D 54-E-52(02)
100	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048240	643550	45/34/29	61/09/37	AR 11E/12D 54-E-52(02)
101	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048230	643470	45/34/29	61/09/40	AR 11E/12D 54-E-52(02)
102	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048240	463420	45/35/19	63/28/08	AR 11E/12D 54-E-52(02)
103	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048240	463280	45/35/19	63/28/15	AR 11E/12D 54-E-52(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-8	ND	1977	76.5	ND	90	7.0	CORE	ST
52	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-9	ND	1977	76.2	ND	90	5.2	CORE	ST
53	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-10	ND	1977	173.7	ND	45	7.9	CORE	ST
54	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-11	ND	1977	143.6	ND	45	6.1	CORE	ST
55	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-12	ND	1977	106.1	ND	45	5.6	CORE	ST
56	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-13	ND	1977	41.4	ND	90	41.4	CORE	ST
58	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-15	ND	1977	101.5	ND	90	4.6	CORE	ST
59	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-16	ND	1977	94.8	ND	90	6.1	CORE	ST
60	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-17	ND	1977	109.1	ND	45	4.9	CORE	ST
61	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-18	ND	1977	138.1	ND	77	6.4	CORE	ST
62	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-19	ND	1978	68.0	ND	45	7.5	CORE	ST
63	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-20	ND	1978	70.6	ND	45	7.2	CORE	ST
64	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-21	ND	1978	134.0	ND	45	9.5	CORE	ST
65	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-22	ND	1978	133.5	ND	60	44.5	CORE	ST
66	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-23	ND	1978	129.5	ND	64	40.0	CORE	ST
67	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-5	ND	1978	150.3	ND	45	8.3	CORE	ST
68	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-6	ND	1978	129.2	ND	45	8.8	CORE	ST
69	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-7	ND	1978	96.0	ND	45	7.5	CORE	ST
70	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-8	ND	1978	118.0	ND	45	6.4	CORE	ST
71	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-9	ND	1978	129.2	ND	45	6.0	CORE	ST
74	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-12	ND	1978	141.3	ND	45	6.7	CORE	ST
75	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-13	ND	1978	105.2	ND	45	9.0	CORE	ST
76	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-14	ND	1978	162.5	ND	45	16.2	CORE	ST
77	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-15	ND	1978	106.4	ND	70	7.9	CORE	ST
78	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-16	ND	1978	114.3	ND	45	7.0	CORE	ST
79	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-17	ND	1978	126.3	ND	45	10.5	CORE	ST
80	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-18	ND	1978	89.0	ND	45	9.0	CORE	ST
81	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-19	ND	1978	92.6	ND	45	6.0	CORE	ST
82	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-20	ND	1978	69.5	ND	45	9.5	CORE	ST
83	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	SL-1	ND	1978	134.7	ND	45	3.0	CORE	ST
84	GULF MIN	GULF MIN	GULF MIN	ND	RD-01	ND	1978	ND	ND	ND	ND	ND	ND
85	GULF MIN	GULF MIN	GULF MIN	ND	RD-02	ND	1978	ND	ND	ND	ND	ND	ND
86	GULF MIN	GULF MIN	GULF MIN	ND	RD-03	ND	1978	ND	ND	ND	ND	ND	ND
87	GULF MIN	GULF MIN	GULF MIN	ND	RD-04	ND	1978	ND	ND	ND	ND	ND	ND
88	GULF MIN	GULF MIN	GULF MIN	ND	RD-05	ND	1978	ND	ND	ND	ND	ND	ND
89	GULF MIN	GULF MIN	GULF MIN	ND	RD-06	ND	1978	ND	ND	ND	ND	ND	ND
90	GULF MIN	GULF MIN	GULF MIN	ND	RD-07	ND	1978	ND	ND	ND	ND	ND	ND
91	GULF MIN	GULF MIN	GULF MIN	ND	RD-08	ND	1978	ND	ND	ND	ND	ND	ND
92	GULF MIN	GULF MIN	GULF MIN	ND	RD-09	ND	1978	ND	ND	ND	ND	ND	ND
93	GULF MIN	GULF MIN	GULF MIN	ND	RD-10	ND	1978	ND	ND	ND	ND	ND	ND
94	GULF MIN	GULF MIN	GULF MIN	ND	RD-11	ND	1978	ND	ND	ND	ND	ND	ND
95	GULF MIN	GULF MIN	GULF MIN	ND	RD-12	ND	1978	ND	ND	ND	ND	ND	ND
96	GULF MIN	GULF MIN	GULF MIN	ND	RD-13	ND	1978	ND	ND	ND	ND	ND	ND
97	GULF MIN	GULF MIN	GULF MIN	ND	RD-14	ND	1978	ND	ND	ND	ND	ND	ND
98	GULF MIN	GULF MIN	GULF MIN	ND	RD-15	ND	1978	ND	ND	ND	ND	ND	ND
99	GULF MIN	GULF MIN	GULF MIN	ND	RD-16	ND	1978	ND	ND	ND	ND	ND	ND
100	GULF MIN	GULF MIN	GULF MIN	ND	RD-17	ND	1978	ND	ND	ND	ND	ND	ND
101	GULF MIN	GULF MIN	GULF MIN	ND	RD-18	ND	1978	ND	ND	ND	ND	ND	ND
102	GULF MIN	GULF MIN	GULF MIN	ND	RD-19	ND	1978	ND	ND	ND	ND	ND	ND
103	GULF MIN	GULF MIN	GULF MIN	ND	RD-20	ND	1978	ND	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
52	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
53	PY,CP	CU,PB,ZN,FE	ND	ND	LI, GA, RS	ND
54	PY	CU,PB,ZN,AG	ND	ND	LI, GA, RS	ND
55	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
56	ND	CU,PB,ZN	ND	ND	LI	ND
58	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
59	S	CU,PB,ZN	ND	ND	LI, GA, RS	ND
60	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
61	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
62	ND	CU,PB,ZN	ND	ND	LI	ND
63	ND	CU,PB,ZN	ND	ND	LI	ND
64	ND	CU,PB,ZN	ND	ND	LI	ND
65	CP,PY,GF	CU,PB,ZN,FE	ND	ND	LI	ND
66	S,GF	CU,PB,ZN,C	ND	ND	LI	ND
67	ND	CU,PB,ZN	ND	ND	LI	ND
68	ND	CU,PB,ZN	ND	ND	LI	ND
69	ND	CU,PB,ZN	ND	ND	LI	ND
70	ND	ND	ND	ND	LI	ND
71	ND	CU,PB,ZN	ND	ND	LI	ND
74	ND	CU,PB,ZN	ND	ND	LI	ND
75	ND	CU,PB,ZN	ND	ND	LI, GA	ND
76	ND	CU,PB,ZN	ND	ND	LI, GA	ND
77	ND	CU,PB,ZN	ND	ND	LI, GA	ND
78	ND	CU,PB,ZN	ND	ND	LI, GA	ND
79	ND	CU,PB,ZN	ND	ND	LI, GA	ND
80	ND	CU,PB,ZN	ND	ND	LI, GA	ND
81	ND	CU,PB,ZN	ND	ND	LI, GA	ND
82	CP,GF	CU,PB,ZN,C	ND	ND	LI	ND
83	ND	CU,PB,ZN	ND	ND	LI	ND
84	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
85	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
86	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
87	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
88	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
89	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
90	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
91	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
92	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
93	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
94	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
95	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
96	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
97	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
98	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
99	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
100	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
101	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
102	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
103	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
104	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048240	463220	45/35/19	63/28/17	AR 11E/12D 54-E-52(02)
105	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048240	463190	45/35/19	63/28/19	AR 11E/12D 54-E-52(02)
106	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048230	463140	45/35/19	63/28/21	AR 11E/12D 54-E-52(02)
107	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048200	463050	45/35/18	63/28/25	AR 11E/12D 54-E-52(02)
108	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048100	463120	45/35/15	63/28/22	AR 11E/12D 54-E-52(02)
109	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048130	463180	45/35/16	63/28/19	AR 11E/12D 54-E-52(02)
110	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048100	463040	45/35/15	63/28/26	AR 11E/12D 54-E-52(02)
111	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048100	463040	45/35/15	63/28/26	AR 11E/12D 54-E-52(02)
112	JUNIPER LAKE	COLCH	11E/11B	84	H	20	5048140	462910	45/35/16	63/28/32	AR 11E/12D 54-E-52(02)
113	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048170	462890	45/35/17	63/28/33	AR 11E/12D 54-E-52(02)
114	JUNIPER LAKE	COLCH	11E/11B	84	H	20	5048270	462960	45/35/20	63/28/29	AR 11E/12D 54-E-52(02)
115	JUNIPER LAKE	COLCH	11E/11B	84	H	20	5048270	462960	45/35/20	63/28/29	AR 11E/12D 54-E-52(02)
116	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048250	462890	45/35/20	63/28/33	AR 11E/12D 54-E-52(02)
117	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048380	462930	45/35/24	63/28/31	AR 11E/12D 54-E-52(02)
118	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048380	462960	45/35/24	63/28/29	AR 11E/12D 54-E-52(02)
119	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048380	463030	45/35/24	63/28/26	AR 11E/12D 54-E-52(02)
120	JUNIPER LAKE	COLCH	11E/11B	83	L	20	5048400	463110	45/35/24	63/28/23	AR 11E/12D 54-E-52(02)
121	JUNIPER LAKE	COLCH	11E/11B	83	L	20	5048400	463170	45/35/24	63/28/20	AR 11E/12D 54-E-52(02)
122	JUNIPER LAKE	COLCH	11E/11B	83	F	20	5048390	463220	45/35/24	63/28/17	AR 11E/12D 54-E-52(02)
123	JUNIPER LAKE	COLCH	11E/11B	83	L	20	5048390	463260	45/35/24	63/28/16	AR 11E/12D 54-E-52(02)
124	JUNIPER LAKE	COLCH	11E/11B	83	K	20	5048250	463360	45/35/20	63/28/11	AR 11E/12D 54-E-52(02)
125	JUNIPER LAKE	COLCH	11E/11B	83	K	20	5048360	463400	45/35/23	63/28/09	AR 11E/12D 54-E-52(02)
126	JUNIPER LAKE	COLCH	11E/11B	83	K	20	5048390	463470	45/35/24	63/28/06	AR 11E/12D 54-E-52(02)
127	JUNIPER LAKE	COLCH	11E/11B	83	K	20	5048380	463550	45/35/24	63/28/02	AR 11E/12D 54-E-52(02)
128	JUNIPER LAKE	COLCH	11E/11B	ND	ND	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
129	JUNIPER LAKE	COLCH	11E/11B	83	M	20	5048490	462720	45/35/27	63/28/41	AR 11E/12D 54-E-52(02)
130	JUNIPER LAKE	COLCH	11E/11B	83	M	20	5048390	462750	45/35/24	63/28/39	AR 11E/12D 54-E-52(02)
131	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048220	462790	45/35/19	63/28/37	AR 11E/12D 54-E-52(02)
132	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048170	462770	45/35/17	63/28/38	AR 11E/12D 54-E-52(02)
133	JUNIPER LAKE	COLCH	11E/11B	83	M	20	5048520	462640	45/35/28	63/28/44	AR 11E/12D 54-E-52(02)
134	JUNIPER LAKE	COLCH	11E/11B	83	M	20	5048430	462640	45/35/25	63/28/44	AR 11E/12D 54-E-52(02)
135	JUNIPER LAKE	COLCH	11E/11B	83	E	20	5048270	462640	45/35/20	63/28/44	AR 11E/12D 54-E-52(02)
136	JUNIPER LAKE	CUMB	11E/11B	85	C	20	5049450	461390	45/35/58	63/29/42	AR 11E/12D 54-E-52(02)
137	JUNIPER LAKE	CUMB	11E/11B	85	C	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
138	JUNIPER LAKE	CUMB	11E/11B	85	C	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
139	JUNIPER LAKE	CUMB	11E/11B	85	C	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
140	JUNIPER LAKE	CUMB	11E/11B	85	C	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
141	JUNIPER LAKE	CUMB	11E/11B	85	C	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
142	JUNIPER LAKE	CUMB	11E/11B	85	C	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
143	JUNIPER LAKE	CUMB	11E/11B	85	C	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
144	JUNIPER LAKE	CUMB	11E/11B	84	O	20	5049080	461400	45/35/46	63/29/42	AR 11E/12D 54-E-52(02)
145	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
146	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
147	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
148	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
149	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
150	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
151	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
163	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
164	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
104	GULF MIN	GULF MIN	GULF MIN	ND	RD-21	ND	1978	ND	ND	ND	ND	ND	ND
105	GULF MIN	GULF MIN	GULF MIN	ND	RD-22	ND	1978	ND	ND	ND	ND	ND	ND
106	GULF MIN	GULF MIN	GULF MIN	ND	RD-23	ND	1978	ND	ND	ND	ND	ND	ND
107	GULF MIN	GULF MIN	GULF MIN	ND	RD-24	ND	1978	ND	ND	ND	ND	ND	ND
108	GULF MIN	GULF MIN	GULF MIN	ND	RD-25	ND	1978	ND	ND	ND	ND	ND	ND
109	GULF MIN	GULF MIN	GULF MIN	ND	RD-26	ND	1978	ND	ND	ND	ND	ND	ND
110	GULF MIN	GULF MIN	GULF MIN	ND	RD-27	ND	1978	ND	ND	ND	ND	ND	ND
111	GULF MIN	GULF MIN	GULF MIN	ND	RD-28	ND	1978	ND	ND	ND	ND	ND	ND
112	GULF MIN	GULF MIN	GULF MIN	ND	RD-29	ND	1978	ND	ND	ND	ND	ND	ND
113	GULF MIN	GULF MIN	GULF MIN	ND	RD-30	ND	1978	ND	ND	ND	ND	ND	ND
114	GULF MIN	GULF MIN	GULF MIN	ND	RD-31	ND	1978	ND	ND	ND	ND	ND	ND
115	GULF MIN	GULF MIN	GULF MIN	ND	RD-31B	ND	1978	ND	ND	ND	ND	ND	ND
116	GULF MIN	GULF MIN	GULF MIN	ND	RD-32	ND	1978	ND	ND	ND	ND	ND	ND
117	GULF MIN	GULF MIN	GULF MIN	ND	RD-33	ND	1978	ND	ND	ND	ND	ND	ND
118	GULF MIN	GULF MIN	GULF MIN	ND	RD-34	ND	1978	ND	ND	ND	ND	ND	ND
119	GULF MIN	GULF MIN	GULF MIN	ND	RD-35	ND	1978	ND	ND	ND	ND	ND	ND
120	GULF MIN	GULF MIN	GULF MIN	ND	RD-36	ND	1978	ND	ND	ND	ND	ND	ND
121	GULF MIN	GULF MIN	GULF MIN	ND	RD-37	ND	1978	ND	ND	ND	ND	ND	ND
122	GULF MIN	GULF MIN	GULF MIN	ND	RD-38	ND	1978	ND	ND	ND	ND	ND	ND
123	GULF MIN	GULF MIN	GULF MIN	ND	RD-39	ND	1978	ND	ND	ND	ND	ND	ND
124	GULF MIN	GULF MIN	GULF MIN	ND	RD-40	ND	1978	ND	ND	ND	ND	ND	ND
125	GULF MIN	GULF MIN	GULF MIN	ND	RD-41	ND	1978	ND	ND	ND	ND	ND	ND
126	GULF MIN	GULF MIN	GULF MIN	ND	RD-42	ND	1978	ND	ND	ND	ND	ND	ND
127	GULF MIN	GULF MIN	GULF MIN	ND	RD-43	ND	1978	ND	ND	ND	ND	ND	ND
128	GULF MIN	GULF MIN	GULF MIN	ND	RD-44	ND	1978	ND	ND	ND	ND	ND	ND
129	GULF MIN	GULF MIN	GULF MIN	ND	RD-45	ND	1978	ND	ND	ND	ND	ND	ND
130	GULF MIN	GULF MIN	GULF MIN	ND	RD-46	ND	1978	ND	ND	ND	ND	ND	ND
131	GULF MIN	GULF MIN	GULF MIN	ND	RD-47	ND	1978	ND	ND	ND	ND	ND	ND
132	GULF MIN	GULF MIN	GULF MIN	ND	RD-48	ND	1978	ND	ND	ND	ND	ND	ND
133	GULF MIN	GULF MIN	GULF MIN	ND	RD-49	ND	1978	ND	ND	ND	ND	ND	ND
134	GULF MIN	GULF MIN	GULF MIN	ND	RD-50	ND	1978	ND	ND	ND	ND	ND	ND
135	GULF MIN	GULF MIN	GULF MIN	ND	RD-51	ND	1978	ND	ND	ND	ND	ND	ND
136	GULF MIN	GULF MIN	GULF MIN	ND	RJ-01	ND	1978	ND	ND	ND	ND	ND	ND
137	GULF MIN	GULF MIN	GULF MIN	ND	RJ-02	ND	1978	ND	ND	ND	ND	ND	ND
138	GULF MIN	GULF MIN	GULF MIN	ND	RJ-03	ND	1978	ND	ND	ND	ND	ND	ND
139	GULF MIN	GULF MIN	GULF MIN	ND	RJ-04	ND	1978	ND	ND	ND	ND	ND	ND
140	GULF MIN	GULF MIN	GULF MIN	ND	RJ-05	ND	1978	ND	ND	ND	ND	ND	ND
141	GULF MIN	GULF MIN	GULF MIN	ND	RJ-06	ND	1978	ND	ND	ND	ND	ND	ND
142	GULF MIN	GULF MIN	GULF MIN	ND	RJ-07	ND	1978	ND	ND	ND	ND	ND	ND
143	GULF MIN	GULF MIN	GULF MIN	ND	RJ-08	ND	1978	ND	ND	ND	ND	ND	ND
144	GULF MIN	GULF MIN	GULF MIN	ND	RJ-09	ND	1978	ND	ND	ND	ND	ND	ND
145	GULF MIN	GULF MIN	GULF MIN	ND	RJ-10	ND	1978	ND	ND	ND	ND	ND	ND
146	GULF MIN	GULF MIN	GULF MIN	ND	RJ-11	ND	1978	ND	ND	ND	ND	ND	ND
147	GULF MIN	GULF MIN	GULF MIN	ND	RJ-12	ND	1978	ND	ND	ND	ND	ND	ND
148	GULF MIN	GULF MIN	GULF MIN	ND	RJ-13	ND	1978	ND	ND	ND	ND	ND	ND
149	GULF MIN	GULF MIN	GULF MIN	ND	RJ-14	ND	1978	ND	ND	ND	ND	ND	ND
150	GULF MIN	GULF MIN	GULF MIN	ND	RJ-15	ND	1978	ND	ND	ND	ND	ND	ND
151	GULF MIN	GULF MIN	GULF MIN	ND	RJ-16	ND	1978	ND	ND	ND	ND	ND	ND
163	GULF MIN	GULF MIN	GULF MIN	ND	RJ-28	ND	1978	ND	ND	ND	ND	ND	ND
164	GULF MIN	GULF MIN	GULF MIN	ND	RJ-29	ND	1978	ND	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
104	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
105	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
106	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
107	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
108	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
109	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
110	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
111	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
112	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
113	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
114	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
115	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
116	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
117	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
118	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
119	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
120	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
121	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
122	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
123	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
124	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
125	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
126	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
127	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
128	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
129	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
130	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
131	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
132	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
133	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
134	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
135	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
136	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
137	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
138	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
139	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
140	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
141	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
142	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
143	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
144	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
145	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
146	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
147	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
148	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
149	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
150	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
151	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
163	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
164	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
165	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
166	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
168	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
169	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
170	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
171	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
172	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
173	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
174	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
175	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
176	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
177	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
178	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
179	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
180	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
181	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
182	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
183	JUNIPER LAKE	CUMB	11E/11B	85	D	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
184	JUNIPER LAKE	CUMB	11E/11B	85	F	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
185	JUNIPER LAKE	CUMB	11E/11B	85	F	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
186	JUNIPER LAKE	CUMB	11E/11B	85	F	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
187	JUNIPER LAKE	CUMB	11E/11B	85	F	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
188	JUNIPER LAKE	CUMB	11E/11B	85	M	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
189	JUNIPER LAKE	CUMB	11E/11B	85	M	20	5049940	461350	45/36/14	63/29/44	AR 11E/12D 54-E-52(02)
190	JUNIPER LAKE	CUMB	11E/11B	85	M	20	5049930	461280	45/36/14	63/29/47	AR 11E/12D 54-E-52(02)
191	JUNIPER LAKE	CUMB	11E/11B	85	M	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
192	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
193	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
194	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
195	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
196	JUNIPER LAKE	CUMB	11E/11B	85	E	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(02)
197	JUNIPER LAKE	CUMB	11E/11B	85	D	20	5049390	461370	45/35/56	63/29/43	AR 11E/12D 54-E-52(01)
198	JUNIPER LAKE	CUMB	11E/11B	85	D	20	5049470	461370	45/35/59	63/29/43	AR 11E/12D 54-E-52(01)
199	JUNIPER LAKE	CUMB	11E/11B	85	D	20	5049550	461370	45/36/01	63/29/43	AR 11E/12D 54-E-52(01)
200	JUNIPER LAKE	CUMB	11E/11B	85	E	20	5049750	461370	45/36/08	63/29/43	AR 11E/12D 54-E-52(01)
201	JUNIPER LAKE	CUMB	11E/11A	85	D	20	5049600	461170	45/36/03	63/29/52	AR 11E/12D 54-E-52(01)
202	JUNIPER LAKE	CUMB	11E/11B	85	E	20	5049710	461170	45/36/07	63/29/52	AR 11E/12D 54-E-52(01)
203	DEBERT-FOLLY	COLCH	11E/11B	83	L	20	5048480	462990	45/35/27	63/28/28	AR 11E/12D 54-E-52(01)
204	DEBERT-FOLLY	COLCH	11E/11B	83	L	20	5048450	462990	45/35/26	63/28/28	AR 11E/12D 54-E-52(01)
205	DEBERT-FOLLY	COLCH	11E/11B	83	F	20	5048280	462990	45/35/21	63/28/28	AR 11E/12D 54-E-52(01)
206	FRENCH RIVER	COLCH	11E/11C	21	L	20	5054590	474590	45/38/47	63/19/34	AR 11E/11C 13-D-22(01)
207	FRENCH RIVER	COLCH	11E/11C	21	L	20	5054590	474520	45/38/47	63/19/37	AR 11E/11C 13-D-22(01)
208	FRENCH RIVER	COLCH	11E/11C	45	G	20	5057510	474840	45/40/22	63/19/23	AR 11E/11C 13-D-22(01)
209	FRENCH RIVER	COLCH	11E/11C	28	L	20	5056400	474640	45/39/46	63/19/32	AR 11E/11C 13-D-22(01)
210	FRENCH RIVER	COLCH	11E/11C	28	L	20	5056330	474630	45/39/43	63/19/32	AR 11E/11C 13-D-22(01)
211	FRENCH RIVER	COLCH	11E/11C	52	A	20	5058560	475160	45/40/56	63/19/08	AR 11E/11C 13-D-22(01)
212	FRENCH RIVER	COLCH	11E/11C	21	L	20	5054760	474630	45/38/52	63/19/32	AR 11E/11C 13-D-22(01)
213	FRENCH RIVER	COLCH	11E/11C	22	M	20	5054570	475600	45/38/46	63/18/47	AR 11E/11C 13-D-22(01)
214	FRENCH RIVER	COLCH	11E/11C	22	M	20	5054570	475600	45/38/46	63/18/47	AR 11E/11C 13-D-22(01)
215	FRENCH RIVER	COLCH	11E/11C	22	M	20	5054570	475600	45/38/46	63/18/47	AR 11E/11C 13-D-22(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
165	GULF MIN	GULF MIN	GULF MIN	ND	RJ-30	ND	1978	ND	ND	ND	ND	ND	ND
166	GULF MIN	GULF MIN	GULF MIN	ND	RJ-31	ND	1978	ND	ND	ND	ND	ND	ND
168	GULF MIN	GULF MIN	GULF MIN	ND	RJ-33	ND	1978	ND	ND	ND	ND	ND	ND
169	GULF MIN	GULF MIN	GULF MIN	ND	RJ-34	ND	1978	ND	ND	ND	ND	ND	ND
170	GULF MIN	GULF MIN	GULF MIN	ND	RJ-35	ND	1978	ND	ND	ND	ND	ND	ND
171	GULF MIN	GULF MIN	GULF MIN	ND	RJ-36	ND	1978	ND	ND	ND	ND	ND	ND
172	GULF MIN	GULF MIN	GULF MIN	ND	RJ-37	ND	1978	ND	ND	ND	ND	ND	ND
173	GULF MIN	GULF MIN	GULF MIN	ND	RJ-38	ND	1978	ND	ND	ND	ND	ND	ND
174	GULF MIN	GULF MIN	GULF MIN	ND	RJ-39	ND	1978	ND	ND	ND	ND	ND	ND
175	GULF MIN	GULF MIN	GULF MIN	ND	RJ-40	ND	1978	ND	ND	ND	ND	ND	ND
176	GULF MIN	GULF MIN	GULF MIN	ND	RJ-41	ND	1978	ND	ND	ND	ND	ND	ND
177	GULF MIN	GULF MIN	GULF MIN	ND	RJ-42	ND	1978	ND	ND	ND	ND	ND	ND
178	GULF MIN	GULF MIN	GULF MIN	ND	RJ-43	ND	1978	ND	ND	ND	ND	ND	ND
179	GULF MIN	GULF MIN	GULF MIN	ND	RJ-44	ND	1978	ND	ND	ND	ND	ND	ND
180	GULF MIN	GULF MIN	GULF MIN	ND	RJ-45	ND	1978	ND	ND	ND	ND	ND	ND
181	GULF MIN	GULF MIN	GULF MIN	ND	RJ-46	ND	1978	ND	ND	ND	ND	ND	ND
182	GULF MIN	GULF MIN	GULF MIN	ND	RJ-47	ND	1978	ND	ND	ND	ND	ND	ND
183	GULF MIN	GULF MIN	GULF MIN	ND	RJ-48	ND	1978	ND	ND	ND	ND	ND	ND
184	GULF MIN	GULF MIN	GULF MIN	ND	RJ-49	ND	1978	ND	ND	ND	ND	ND	ND
185	GULF MIN	GULF MIN	GULF MIN	ND	RJ-50	ND	1978	ND	ND	ND	ND	ND	ND
186	GULF MIN	GULF MIN	GULF MIN	ND	RJ-51	ND	1978	ND	ND	ND	ND	ND	ND
187	GULF MIN	GULF MIN	GULF MIN	ND	RJ-52	ND	1978	ND	ND	ND	ND	ND	ND
188	GULF MIN	GULF MIN	GULF MIN	ND	RJ-53	ND	1978	ND	ND	ND	ND	ND	ND
189	GULF MIN	GULF MIN	GULF MIN	ND	RJ-54	ND	1978	ND	ND	ND	ND	ND	ND
190	GULF MIN	GULF MIN	GULF MIN	ND	RJ-55	ND	1978	ND	ND	ND	ND	ND	ND
191	GULF MIN	GULF MIN	GULF MIN	ND	RJ-56	ND	1978	ND	ND	ND	ND	ND	ND
192	GULF MIN	GULF MIN	GULF MIN	ND	RJ-57	ND	1978	ND	ND	ND	ND	ND	ND
193	GULF MIN	GULF MIN	GULF MIN	ND	RJ-58	ND	1978	ND	ND	ND	ND	ND	ND
194	GULF MIN	GULF MIN	GULF MIN	ND	RJ-59	ND	1978	ND	ND	ND	ND	ND	ND
195	GULF MIN	GULF MIN	GULF MIN	ND	RJ-60	ND	1978	ND	ND	ND	ND	ND	ND
196	GULF MIN	GULF MIN	GULF MIN	ND	RJ-61	ND	1978	ND	ND	ND	ND	ND	ND
197	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-1	ND	1977	178.3	ND	50	4.0	CORE	ST
198	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-2	ND	1977	131.2	ND	90	5.2	CORE	ST
199	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-3	ND	1977	170.7	ND	50	6.1	CORE	ST
200	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-4	ND	1977	199.3	ND	50	4.6	CORE	ST
201	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-5	ND	1977	153.6	ND	45	11.6	CORE	ST
202	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	JZ-6	ND	1977	160.3	ND	45	3.0	CORE	ST
203	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-1	ND	1977	143.9	ND	50	7.9	CORE	ST
204	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-2	ND	1977	140.5	ND	45	4.3	CORE	ST
205	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DF-3	ND	1977	140.9	ND	45	6.1	CORE	ST
206	DUNCAN	DUNCAN	DUNCAN	CONT DD	1	ND	1963	49.1	61.0	90	9.4	CORE	ND
207	DUNCAN	DUNCAN	DUNCAN	CONT DD	1A	ND	1963	98.5	61.0	90	40.2	CORE	ND
208	DUNCAN	DUNCAN	DUNCAN	CONT DD	2	ND	1963	136.5	30.1	90	3.7	CORE	ND
209	DUNCAN	DUNCAN	DUNCAN	CONT DD	3	ND	1963	128.3	30.1	90	3.0	CORE	ND
210	DUNCAN	DUNCAN	DUNCAN	CONT DD	4	ND	1963	37.8	24.3	90	2.1	CORE	ND
211	DUNCAN	DUNCAN	DUNCAN	CONT DD	5	ND	1963	128.6	30.1	90	18.3	CORE	ND
212	DUNCAN	DUNCAN	DUNCAN	CONT DD	6	ND	1963	184.7	ND	90	9.1	CORE	ND
213	DUNCAN	DUNCAN	DUNCAN	CONT DD	7	ND	1963	39.9	60.1	90	4.6	CORE	ND
214	DUNCAN	DUNCAN	DUNCAN	CONT DD	8	ND	1963	41.1	60.0	90	4.0	CORE	ND
215	DUNCAN	DUNCAN	DUNCAN	CONT DD	9	ND	1963	30.1	60.2	90	7.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
165	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
166	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
168	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
169	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
170	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
171	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
172	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
173	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
174	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
175	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
176	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
177	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
178	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
179	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
180	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
181	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
182	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
183	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
184	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
185	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
186	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
187	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
188	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
189	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
190	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
191	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
192	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
193	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
194	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
195	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
196	ND	U,CU,PB,ZN	U,CU,PB,ZN	ND	ND	ND
197	ND	U,PB,CU,ZN	CU,PB,ZN	ND	LI, GA, RS	YES
198	ND	U,BM	ND	ND	LI, GA, RS	YES
199	ND	U,BM	ND	ND	LI, GA, RS	YES
200	CP,PY,MAG	U,BM	ND	ND	LI, GA, RS	YES
201	ND	U,BM	ND	ND	LI, GA, RS	YES
202	ND	U,BM	ND	ND	LI, GA, RS	YES
203	ND	U,BM	ND	ND	LI, GA, RS	YES
204	ND	U,BM	ND	ND	LI, GA, RS	YES
205	ND	U,BM	ND	ND	LI, GA, RS	YES
206	ND	CU	CU	ND	LI	YES
207	ND	CU	CU	ND	LI	YES
208	ND	CU	CU	ND	LI	YES
209	ND	CU	CU	ND	LI	YES
210	ND	CU	CU	ND	LI	YES
211	ND	CU	CU	ND	LI	YES
212	ND	CU	CU	ND	LI	YES
213	CCT,SI	CU,FE	CU	ND	LI	YES
214	SI	CU,FE	CU	ND	LI	YES
215	C,CCT	CU,C	CU	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
216	FRENCH RIVER	COLCH	11E/11C	22	M	20	5054570	475600	45/38/46	63/18/47	AR 11E/11C 13-D-22(01)
217	RIVER JOHN	COLCH	11E/11D	38	O	20	5058269	482931	45/40/47	63/13/09	AR 11E/11C 54-D-45(01)
218	RIVER JOHN	COLCH	11E/11D	38	Q	20	5058267	483428	45/40/47	63/12/46	AR 11E/11C 54-D-45(01)
219	RIVER JOHN	COLCH	11E/11D	59	A	20	5058421	483775	45/40/52	63/12/30	AR 11E/11C 54-D-45(01)
220	RIVER JOHN	COLCH	11E/11D	58	E	20	5058605	484013	45/40/58	63/12/19	AR 11E/11C 54-D-45(01)
221	RIVER JOHN	COLCH	11E/11D	58	G	20	5058881	484598	45/41/07	63/11/52	AR 11E/11C 54-D-45(01)
222	RIVER JOHN	COLCH	11E/11D	58	H	20	5059004	485096	45/41/11	63/11/29	AR 11E/11C 54-D-45(01)
223	RIVER JOHN	COLCH	11E/11D	57	L	20	5059249	485724	45/41/19	63/11/00	AR 11E/11C 54-D-45(01)
224	RIVER JOHN	COLCH	11E/11D	64	B	20	5060174	486288	45/41/49	63/10/34	AR 11E/11C 54-D-45(01)
225	RIVER JOHN	COLCH	11E/11D	64	D	20	5059805	485617	45/41/37	63/11/05	AR 11E/11C 54-D-45(01)
226	RIVER JOHN	COLCH	11E/11D	64	H	20	5060172	486850	45/41/49	63/10/08	AR 11E/11C 54-D-45(01)
227	RIVER JOHN	COLCH	11E/11D	65	E	20	5060357	487305	45/41/55	63/09/47	AR 11E/11C 54-D-45(01)
228	RIVER JOHN	COLCH	11E/11D	65	G	20	5060510	487868	45/42/00	63/09/21	AR 11E/11C 54-D-45(01)
229	RIVER JOHN	COLCH	11E/11D	56	P	20	5059800	488061	45/41/37	63/09/12	AR 11E/11C 54-D-45(01)
230	RIVER JOHN	COLCH	11E/11D	56	K	20	5059336	488276	45/41/22	63/09/02	AR 11E/11C 54-D-45(01)
231	RIVER JOHN	COLCH	11E/11D	65	O	20	5061220	487588	45/42/23	63/09/34	AR 11E/11C 54-D-45(01)
232	RIVER JOHN	COLCH	11E/11D	80	E	20	5061745	487351	45/42/40	63/09/45	AR 11E/11C 54-D-45(01)
233	RIVER JOHN	COLCH	11E/11D	80	A	20	5061656	487025	45/42/37	63/10/00	AR 11E/11C 54-D-45(01)
234	RIVER JOHN	COLCH	11E/11D	80	M	20	5062517	487309	45/43/05	63/09/47	AR 11E/11C 54-D-45(01)
235	RIVER JOHN	COLCH	11E/11D	81	Q	20	5062580	486726	45/43/07	63/10/14	AR 11E/11C 54-D-45(01)
236	RIVER JOHN	COLCH	11E/11D	81	L	20	5062211	486033	45/42/55	63/10/46	AR 11E/11C 54-D-45(01)
237	RIVER JOHN	COLCH	11E/11D	82	H	20	5061873	485319	45/42/44	63/11/19	AR 11E/11C 54-D-45(01)
238	RIVER JOHN	COLCH	11E/11D	82	B	20	5061504	484734	45/42/32	63/11/46	AR 11E/11C 54-D-45(01)
239	RIVER JOHN	COLCH	11E/11D	63	Q	20	5061134	484928	45/42/20	63/11/37	AR 11E/11C 54-D-45(01)
240	RIVER JOHN	COLCH	11E/11D	63	J	20	5060578	485078	45/42/02	63/11/30	AR 11E/11C 54-D-45(01)
241	RIVER JOHN	COLCH	11E/11D	63	A	20	5060022	485271	45/41/44	63/11/21	AR 11E/11C 54-D-45(01)
242	RIVER JOHN	COLCH	11E/11D	63	O	20	5061197	484171	45/42/22	63/12/12	AR 11E/11C 54-D-45(01)
243	RIVER JOHN	COLCH	11E/11D	62	Q	20	5061013	483609	45/42/16	63/12/38	AR 11E/11C 54-D-45(01)
244	RIVER JOHN	COLCH	11E/11D	62	K	20	5060675	483024	45/42/05	63/13/05	AR 11E/11C 54-D-45(01)
245	RIVER JOHN	COLCH	11E/11D	62	E	20	5060523	482331	45/42/00	63/13/37	AR 11E/11C 54-D-45(01)
246	RIVER JOHN	COLCH	11E/11D	61	H	20	5060525	481791	45/42/00	63/14/02	AR 11E/11C 54-D-45(01)
247	RIVER JOHN	COLCH	11E/11D	61	C	20	5060032	481292	45/41/44	63/14/25	AR 11E/11C 54-D-45(01)
248	RIVER JOHN	COLCH	11E/11D	60	O	20	5059663	481096	45/41/32	63/14/34	AR 11E/11C 54-D-45(01)
249	RIVER JOHN	COLCH	11E/11D	60	G	20	5058982	481570	45/41/10	63/14/12	AR 11E/11C 54-D-45(01)
250	RIVER JOHN	COLCH	11E/11D	89	C	20	5062979	487635	45/43/20	63/09/32	AR 11E/11C 54-D-45(01)
251	RIVER JOHN	COLCH	11E/11D	89	H	20	5063225	488327	45/43/28	63/09/00	AR 11E/11C 54-D-45(01)
252	RIVER JOHN	COLCH	11E/11D	90	E	20	5063563	488933	45/43/39	63/08/32	AR 11E/11C 54-D-45(01)
253	RIVER JOHN	PICTOU	11E/11D	90	K	20	5063747	489625	45/43/45	63/08/00	AR 11E/11C 54-D-45(01)
254	RIVER JOHN	PICTOU	11E/11D	90	B	20	5063222	489818	45/43/28	63/07/51	AR 11E/11C 54-D-45(01)
255	RIVER JOHN	PICTOU	11E/11D	79	Q	20	5062358	489860	45/43/00	63/07/49	AR 11E/11C 54-D-45(01)
256	RIVER JOHN	PICTOU	11E/11D	79	H	20	5062018	490011	45/42/49	63/07/42	AR 11E/11C 54-D-45(01)
257	RIVER JOHN	PICTOU	11E/11D	79	A	20	5061493	490226	45/42/32	63/07/32	AR 11E/11C 54-D-45(01)
258	RIVER JOHN	PICTOU	11E/11D	67	M	20	5060907	490312	45/42/13	63/07/28	AR 11E/11C 54-D-45(01)
259	RIVER JOHN	PICTOU	11E/11D	67	E	20	5060289	490506	45/41/53	63/07/19	AR 11E/11C 54-D-45(01)
260	RIVER JOHN	PICTOU	11E/11D	67	L	20	5060659	491025	45/42/05	63/06/55	AR 11E/11C 54-D-45(01)
261	RIVER JOHN	PICTOU	11E/11D	67	J	20	5060843	491588	45/42/11	63/06/29	AR 11E/11C 54-D-45(01)
262	RIVER JOHN	PICTOU	11E/11D	67	Q	20	5061429	491718	45/42/30	63/06/23	AR 11E/11C 54-D-45(01)
263	RIVER JOHN	PICTOU	11E/11D	78	H	20	5061892	491719	45/42/45	63/06/23	AR 11E/11C 54-D-45(01)
264	RIVER JOHN	PICTOU	11E/11D	77	N	20	5062849	492023	45/43/15	63/06/09	AR 11E/11C 54-D-45(01)
265	RIVER JOHN	PICTOU	11E/11D	92	F	20	5063280	492650	45/43/30	63/05/40	AR 11E/11C 54-D-45(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
216	DUNCAN	DUNCAN	DUNCAN	CONT DD	10	ND	1963	32.0	60.2	90	3.4	CORE	ND
217	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-1	ND	1974	2.0	ND	ND	ND	ND	ND
218	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-2	ND	1974	2.0	ND	ND	ND	ND	ND
219	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-3	ND	1974	3.0	ND	ND	ND	ND	ND
220	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-4	ND	1974	2.0	ND	ND	ND	ND	ND
221	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-5	ND	1974	3.0	ND	ND	ND	ND	ND
222	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-6	ND	1974	3.0	ND	ND	ND	ND	ND
223	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-7	ND	1974	3.0	ND	ND	ND	ND	ND
224	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-8	ND	1974	2.0	ND	ND	ND	ND	ND
225	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-9	ND	1974	3.0	ND	ND	ND	ND	ND
226	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-10	ND	1974	ND	ND	ND	ND	ND	ND
227	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-11	ND	1974	2.0	ND	ND	ND	ND	ND
228	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-12	ND	1974	2.0	ND	ND	ND	ND	ND
229	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-13	ND	1974	2.0	ND	ND	ND	ND	ND
230	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-14	ND	1974	2.0	ND	ND	ND	ND	ND
231	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-15	ND	1974	2.0	ND	ND	ND	ND	ND
232	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-16	ND	1974	2.0	ND	ND	ND	ND	ND
233	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-17	ND	1974	2.0	ND	ND	ND	ND	ND
234	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-18	ND	1974	2.0	ND	ND	ND	ND	ND
235	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-19	ND	1974	ND	ND	ND	ND	ND	ND
236	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-20	ND	1974	2.0	ND	ND	ND	ND	ND
237	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-21	ND	1974	1.0	ND	ND	ND	ND	ND
238	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-22	ND	1974	3.0	ND	ND	ND	ND	ND
239	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-23	ND	1974	2.0	ND	ND	ND	ND	ND
240	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-24	ND	1974	2.0	ND	ND	ND	ND	ND
241	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-25	ND	1974	3.0	ND	ND	ND	ND	ND
242	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-26	ND	1974	3.0	ND	ND	ND	ND	ND
243	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-27	ND	1974	2.0	ND	ND	ND	ND	ND
244	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-28	ND	1974	3.0	ND	ND	ND	ND	ND
245	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-29	ND	1974	2.0	ND	ND	ND	ND	ND
246	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-30	ND	1974	2.0	ND	ND	ND	ND	ND
247	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-31	ND	1974	2.0	ND	ND	ND	ND	ND
248	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-32	ND	1974	1.0	ND	ND	ND	ND	ND
249	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-33	ND	1974	2.0	ND	ND	ND	ND	ND
250	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-34	ND	1974	2.0	ND	ND	ND	ND	ND
251	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-35	ND	1974	3.0	ND	ND	ND	ND	ND
252	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-36	ND	1974	3.0	ND	ND	ND	ND	ND
253	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-37	ND	1974	2.0	ND	ND	ND	ND	ND
254	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-38	ND	1974	3.0	ND	ND	ND	ND	ND
255	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-39	ND	1974	3.0	ND	ND	ND	ND	ND
256	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-40	ND	1974	2.0	ND	ND	ND	ND	ND
257	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-41	ND	1974	1.0	ND	ND	ND	ND	ND
258	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-42	ND	1974	1.0	ND	ND	ND	ND	ND
259	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-43	ND	1974	ND	ND	ND	ND	ND	ND
260	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-44	ND	1974	ND	ND	ND	ND	ND	ND
261	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-45	ND	1974	ND	ND	ND	ND	ND	ND
262	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-46	ND	1974	ND	ND	ND	ND	ND	ND
263	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-47	ND	1974	ND	ND	ND	ND	ND	ND
264	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-48	ND	1974	ND	ND	ND	ND	ND	ND
265	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-49	ND	1974	ND	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
216	CCT,PO	CU,FE	CU	ND	LI	YES
217	ND	U	RN,K,U,TH	ND	ND	ND
218	ND	U	RN,K,U,TH	ND	ND	ND
219	ND	U	RN,K,U,TH	ND	ND	ND
220	ND	U	RN,K,U,TH	ND	ND	ND
221	ND	U	RN,K,U,TH	ND	ND	ND
222	ND	U	U,RN,K,TH	ND	ND	ND
223	U	U	U,RN,K,TH	ND	ND	ND
224	ND	U	RN,K,U,TH	ND	ND	ND
225	U	U	U,K,TH,RN	ND	ND	ND
226	ND	U	ND	ND	ND	ND
227	ND	U	RN,K,U,TH	ND	ND	ND
228	ND	U	RN,K,U,TH	ND	ND	ND
229	ND	U	RN,K,U,TH	ND	ND	ND
230	ND	U	RN,K,U,TH	ND	ND	ND
231	ND	U	RN,K,U,TH	ND	ND	ND
232	ND	U	RN,K,U,TH	ND	ND	ND
233	ND	U	RN,K,U,TH	ND	ND	ND
234	ND	U	RN,K,U,TH	ND	ND	ND
235	ND	U	ND	ND	ND	ND
236	ND	U	RN,K,U,TH	ND	ND	ND
237	ND	U	RN,K,.U,TH	ND	ND	ND
238	ND	U	RN,K,U,TH	ND	ND	ND
239	ND	U	RN,K,U,TH	ND	ND	ND
240	ND	U	RN,K,U,TH	ND	ND	ND
241	ND	U	RN,K,U,TH	ND	ND	ND
242	ND	U	RN,K,U,TH	ND	ND	ND
243	ND	U	RN,K,U,TH	ND	ND	ND
244	ND	U	RN,K,U,TH	ND	ND	ND
245	ND	U	RN,K,U,TH	ND	ND	ND
246	ND	U	RN,K,U,TH	ND	ND	ND
247	ND	U	RN,U,K,TH	ND	ND	ND
248	ND	U	U,K,TH,RN	ND	ND	ND
249	ND	U	RN,K,U,TH	ND	ND	ND
250	ND	U	RN,K,U,TH	ND	ND	ND
251	ND	U	RN,K,U,TH	ND	ND	ND
252	ND	U	U,K,TH,RN	ND	ND	ND
253	ND	U	RN,K,U,TH	ND	ND	ND
254	ND	U	U,K,TH,RN	ND	ND	ND
255	ND	U	RN,U,K,TH	ND	ND	ND
256	ND	U	RN,U,K,TH	ND	ND	ND
257	ND	U	RN,U,K,TH	ND	ND	ND
258	ND	U	RN,U,K,TH	ND	ND	ND
259	ND	U	ND	ND	ND	ND
260	ND	U	RN	ND	ND	ND
261	ND	U	RN	ND	ND	ND
262	ND	U	RN	ND	ND	ND
263	ND	U	ND	ND	ND	ND
264	ND	U	ND	ND	ND	ND
265	ND	U	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
266	RIVER JOHN	PICTOU	11E/11D	92	K	20	5063804	492932	45/43/47	63/05/27	AR 11E/11C 54-D-45(01)
267	RIVER JOHN	PICTOU	11E/11D	77	Q	20	5062816	493190	45/43/15	63/05/15	AR 11E/11C 54-D-45(01)
268	RIVER JOHN	PICTOU	11E/11D	76	N	20	5062970	493817	45/43/20	63/04/46	AR 11E/11C 54-D-45(01)
269	RIVER JOHN	PICTOU	11E/11D	93	B	20	5063216	494444	45/43/28	63/04/17	AR 11E/11C 54-D-45(01)
270	RIVER JOHN	PICTOU	11E/11D	93	H	20	5063494	494812	45/43/37	63/04/00	AR 11E/11C 54-D-45(01)
271	RIVER JOHN	PICTOU	11E/11D	94	M	20	5063987	495180	45/43/53	63/03/43	AR 11E/11C 54-D-45(01)
272	RIVER JOHN	PICTOU	11E/11D	94	O	20	5064141	495590	45/43/58	63/03/24	AR 11E/11C 54-D-45(01)
273	RIVER JOHN	PICTOU	11E/11D	94	F	20	5063431	495525	45/43/35	63/03/27	AR 11E/11C 54-D-45(01)
274	RIVER JOHN	PICTOU	11E/11D	75	N	20	5062969	495482	45/43/20	63/03/29	AR 11E/11C 54-D-45(01)
275	RIVER JOHN	PICTOU	11E/11D	75	L	20	5062505	495741	45/43/05	63/03/17	AR 11E/11C 54-D-45(01)
276	RIVER JOHN	PICTOU	11E/11D	75	F	20	5062012	495697	45/42/49	63/03/19	AR 11E/11C 54-D-45(01)
277	RIVER JOHN	PICTOU	11E/11D	94	K	20	5063709	496282	45/43/44	63/02/52	AR 11E/11C 54-D-45(01)
278	RIVER JOHN	PICTOU	11E/11D	94	A	20	5063091	496390	45/43/24	63/02/47	AR 11E/11C 54-D-45(01)
279	RIVER JOHN	PICTOU	11E/11D	75	K	20	5062443	496281	45/43/03	63/02/52	AR 11E/11C 54-D-45(01)
280	RIVER JOHN	PICTOU	11E/11D	75	H	20	5061950	496324	45/42/47	63/02/50	AR 11E/11C 54-D-45(01)
281	RIVER JOHN	COLCH	11E/11D	66	D	20	5060109	487521	45/41/47	63/09/37	AR 11E/11C 54-D-45(01)
282	RIVER JOHN	COLCH	11E/11D	57	F	20	5058662	485917	45/41/00	63/10/51	AR 11E/11C 54-D-45(01)
283	RIVER JOHN	COLCH	11E/11C	49	L	20	5059081	479623	45/41/13	63/15/42	AR 11E/11C 54-D-45(01)
284	RIVER JOHN	COLCH	11E/11C	48	P	20	5058278	479772	45/40/47	63/15/35	AR 11E/11C 54-D-45(01)
285	RIVER JOHN	COLCH	11E/11C	48	K	20	5057691	480030	45/40/28	63/15/23	AR 11E/11C 54-D-45(01)
286	RIVER JOHN	COLCH	11E/11C	48	B	20	5056920	479941	45/40/03	63/15/27	AR 11E/11C 54-D-45(01)
287	RIVER JOHN	COLCH	11E/11C	48	E	20	5057447	479229	45/40/20	63/16/00	AR 11E/11C 54-D-45(01)
288	RIVER JOHN	COLCH	11E/11C	50	N	20	5059799	477290	45/41/36	63/17/30	AR 11E/11C 54-D-45(01)
289	RIVER JOHN	COLCH	11E/11C	50	E	20	5059088	477439	45/41/13	63/17/23	AR 11E/11C 54-D-45(01)
290	RIVER JOHN	COLCH	11E/11C	47	N	20	5058379	477436	45/40/50	63/17/23	AR 11E/11C 54-D-45(01)
291	RIVER JOHN	COLCH	11E/11C	47	M	20	5057823	477477	45/40/32	63/17/21	AR 11E/11C 54-D-45(01)
292	RIVER JOHN	COLCH	11E/11C	47	D	20	5057144	477432	45/40/10	63/17/23	AR 11E/11C 54-D-45(01)
293	RIVER JOHN	COLCH	11E/11C	26	E	20	5055879	477427	45/39/29	63/17/23	AR 11E/11C 54-D-45(01)
294	RIVER JOHN	COLCH	11E/11C	51	O	20	5059803	476187	45/41/36	63/18/21	AR 11E/11C 54-D-45(01)
295	RIVER JOHN	COLCH	11E/11C	51	E	20	5059032	475989	45/41/11	63/18/30	AR 11E/11C 54-D-45(01)
296	RIVER JOHN	COLCH	11E/11C	52	J	20	5059250	475536	45/41/18	63/18/51	AR 11E/11C 54-D-45(01)
297	RIVER JOHN	COLCH	11E/11C	52	A	20	5058540	475533	45/40/55	63/18/51	AR 11E/11C 54-D-45(01)
298	RIVER JOHN	COLCH	11E/11C	45	J	20	5057923	475444	45/40/35	63/18/55	AR 11E/11C 54-D-45(01)
299	RIVER JOHN	COLCH	11E/11C	45	H	20	5057923	475444	45/40/13	63/18/55	AR 11E/11C 54-D-45(01)
300	RIVER JOHN	COLCH	11E/11C	28	P	20	5056782	475180	45/39/58	63/19/07	AR 11E/11C 54-D-45(01)
301	RIVER JOHN	COLCH	11E/11C	28	K	20	5056197	474961	45/39/39	63/19/17	AR 11E/11C 54-D-45(01)
302	RIVER JOHN	COLCH	11E/11C	28	H	20	5055732	475349	45/39/24	63/18/59	AR 11E/11C 54-D-45(01)
303	RIVER JOHN	COLCH	11E/11C	27	E	20	5056008	475978	45/39/33	63/18/30	AR 11E/11C 54-D-45(01)
304	RIVER JOHN	COLCH	11E/11C	21	Q	20	5055207	475520	45/39/07	63/18/51	AR 11E/11C 54-D-45(01)
305	RIVER JOHN	COLCH	11E/11C	22	O	20	5055297	476170	45/39/10	63/18/21	AR 11E/11C 54-D-45(01)
306	RIVER JOHN	COLCH	11E/11C	22	P	20	5055295	476624	45/39/10	63/18/00	AR 11E/11C 54-D-45(01)
307	RIVER JOHN	COLCH	11E/11C	27	A	20	5055386	477166	45/39/13	63/17/35	AR 11E/11C 54-D-45(01)
318	TATAMAGOUCHE	COLCH	11E/11C	95	H	20	5063670	478520	45/43/42	63/16/34	AR 11E/11C 54-D-45(04)
319	TATAMAGOUCHE	PICTOU	11E/11D	90	K	20	5063740	489520	45/43/45	63/08/05	AR 11E/11C 54-D-45(09)
320	TATAMAGOUCHE	COLCH	11E/11D	89	K	20	5064070	487980	45/43/55	63/09/16	AR 11E/11C 54-D-45(10)
321	TATAMAGOUCHE	COLCH	11E/11D	82	L	20	5062250	484210	45/42/56	63/12/10	AR 11E/11C 54-D-45(08)
321	TATAMAGOUCHE	COLCH	11E/11D		–	20					AR 11E/11C 54-D-45(15)
322	TATAMAGOUCHE	COLCH	11E/11C	73	K	20	5062340	479880	45/42/59	63/15/31	AR 11E/11C 54-D-45(11)
323	TATAMAGOUCHE	COLCH	11E/11C	70	E	20	5060610	475720	45/42/02	63/18/43	AR 11E/11C 54-D-45(06)
324	TATAMAGOUCHE	PICTOU	11E/11D	90	B	20	5062990	489760	45/43/20	63/07/54	AR 11E/11C 54-D-45(13)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
266	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-50	ND	1974	ND	ND	ND	ND	ND	ND
267	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-51	ND	1974	ND	ND	ND	ND	ND	ND
268	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-52	ND	1974	ND	ND	ND	ND	ND	ND
269	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-53	ND	1974	ND	ND	ND	ND	ND	ND
270	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-54	ND	1974	ND	ND	ND	ND	ND	ND
271	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-55	ND	1974	ND	ND	ND	ND	ND	ND
272	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-56	ND	1974	ND	ND	ND	ND	ND	ND
273	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-57	ND	1974	ND	ND	ND	ND	ND	ND
274	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-58	ND	1974	ND	ND	ND	ND	ND	ND
275	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-59	ND	1974	ND	ND	ND	ND	ND	ND
276	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-60	ND	1974	ND	ND	ND	ND	ND	ND
277	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-61	ND	1974	ND	ND	ND	ND	ND	ND
278	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-62	ND	1974	ND	ND	ND	ND	ND	ND
279	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-63	ND	1974	ND	ND	ND	ND	ND	ND
280	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-64	ND	1974	ND	ND	ND	ND	ND	ND
281	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-65	ND	1974	3.0	ND	ND	ND	ND	ND
282	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-66	ND	1974	3.0	ND	ND	ND	ND	ND
283	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-67	ND	1974	2.0	ND	ND	ND	ND	ND
284	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-68	ND	1974	2.0	ND	ND	ND	ND	ND
285	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-69	ND	1974	3.0	ND	ND	ND	ND	ND
286	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-70	ND	1974	2.0	ND	ND	ND	ND	ND
287	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-71	ND	1974	1.0	ND	ND	ND	ND	ND
288	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-72	ND	1974	1.0	ND	ND	ND	ND	ND
289	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-73	ND	1974	1.0	ND	ND	ND	ND	ND
290	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-74	ND	1974	3.0	ND	ND	ND	ND	ND
291	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-75	ND	1974	2.0	ND	ND	ND	ND	ND
292	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-76	ND	1974	1.0	ND	ND	ND	ND	ND
293	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-77	ND	1974	3.0	ND	ND	ND	ND	ND
294	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-78	ND	1974	2.0	ND	ND	ND	ND	ND
295	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-79	ND	1974	2.0	ND	ND	ND	ND	ND
296	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-80	ND	1974	2.0	ND	ND	ND	ND	ND
297	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-81	ND	1974	2.0	ND	ND	ND	ND	ND
298	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-82	ND	1974	2.0	ND	ND	ND	ND	ND
299	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-83	ND	1974	3.0	ND	ND	ND	ND	ND
300	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-84	ND	1974	1.0	ND	ND	ND	ND	ND
301	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-85	ND	1974	3.0	ND	ND	ND	ND	ND
302	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-86	ND	1974	1.0	ND	ND	ND	ND	ND
303	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-87	ND	1974	1.0	ND	ND	ND	ND	ND
304	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-88	ND	1974	3.0	ND	ND	ND	ND	ND
305	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-89	ND	1974	3.0	ND	ND	ND	ND	ND
306	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-90	ND	1974	3.0	ND	ND	ND	ND	ND
307	BP MIN LTD	BP MIN LTD	BP MIN LTD	BP MIN LTD	S-91	ND	1974	3.0	ND	ND	ND	ND	ND
318	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-16	ND	1977	335.3	ND	90	6.1	CORE	ND
319	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-17	ND	1978	182.9	ND	90	3.0	CORE	ND
320	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-21	ND	1978	265.2	ND	90	6.1	CORE	ND
321	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-22	ND	1978	185.9	ND	90	6.1	CORE	ND
321	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-22	-	1979	259.1		90		CORE	ND
322	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-23	ND	1978	121.9	ND	90	5.2	CORE	ND
323	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-24	ND	1978	182.9	ND	90	5.2	CORE	ND
324	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-25	ND	1978	167.6	ND	90	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
266	ND	U	U	ND	ND	ND
267	ND	U	ND	ND	ND	ND
268	ND	U	U	ND	ND	ND
269	ND	U	ND	ND	ND	ND
270	ND	U	ND	ND	ND	ND
271	ND	U	ND		ND	ND
272	ND	U	ND	ND	ND	ND
273	ND	U	ND	ND	ND	ND
274	ND	U	U	ND	ND	ND
275	ND	U	ND	ND	ND	ND
276	ND	U	ND	ND	ND	ND
277	ND	U	U	ND	ND	ND
278	ND	U	ND	ND	ND	ND
279	ND	U	ND	ND	ND	ND
280	ND	U	ND	ND	ND	ND
281	ND	U	U,K,TH	ND	ND	ND
282	ND	U	U,K,TH	ND	ND	ND
283	ND	U	U,K,TH	ND	ND	ND
284	ND	U	U,K,TH	ND	ND	ND
285	ND	U	U,K,TH	ND	ND	ND
286	ND	U	U,K,TH	ND	ND	ND
287	ND	U	U,K,TH	ND	ND	ND
288	ND	U	U,K,TH	ND	ND	ND
289	ND	U	U,K,TH	ND	ND	ND
290	ND	U	U,K,TH	ND	ND	ND
291	ND	U	U,K,TH	ND	ND	ND
292	ND	U	U,K,TH	ND	ND	ND
293	U	U	U,K,TH	ND	ND	ND
294	U	U	U,K,TH	ND	ND	ND
295	ND	U	U,K,TH	ND	ND	ND
296	ND	U	U,K,TH	ND	ND	ND
297	U	U	U,K,TH	ND	ND	ND
298	ND	U	U,K,TH	ND	ND	ND
299	ND	U	U,K,TH	ND	ND	ND
300	ND	U	U,K,TH	ND	ND	ND
301	ND	U	U,K,TH	ND	ND	ND
302	ND	U	U,K,TH	ND	ND	ND
303	ND	U	U,K,TH	ND	ND	ND
304	ND	U	U,K,TH	ND	ND	ND
305	ND	U	U,K,TH	ND	ND	ND
306	ND	U	U,K,TH	ND	ND	ND
307	ND	U	U,K,TH	ND	ND	ND
318	ND	U	ND	ND	LI, GA, RS	YES
319	PY	U	ND	ND	LI, GA, RS	YES
320	ND	U	ND	ND	LI, GA, RS	YES
321	PY,C	U,C,FE	ND	ND	LI, GA, RS	YES
321	C,NA	U,C,NA	–	–	LI	–
322	ND	U	ND	ND	LI, GA, RS	YES
323	ND	U	ND	ND	LI,RAD,RS	YES
324	C	U,C	ND	ND	LI, GA, RS	YES

DN#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
325	TATAMAGOUCHE	COLCH	11E/11D	62	C	20	5060050	482550	45/41/45	63/13/27	AR 11E/11C 54-D-45(13)
326	TATAMAGOUCHE	COLCH	11E/11D	62	E	20	5060530	482310	45/42/00	63/13/38	AR 11E/11C 54-D-45(13)
327	TATAMAGOUCHE	COLCH	11E/11C	72	M	20	5060640	479070	45/42/03	63/16/08	AR 11E/11C 54-D-45(13)
328	TATAMAGOUCHE	COLCH	11E/11C	94	C	20	5062950	476180	45/43/18	63/18/22	AR 11E/11C 54-D-45(13)
329	TATAMAGOUCHE	COLCH	11E/11D	104	L	20	5065230	487710	45/44/33	63/09/29	AR 11E/11C 54-D-45(13)
330	BLACK RIVER	COLCH	11E/11D	39	K	20	5057810	484700	45/40/32	63/11/47	AR 11E/11C 54-D-45(13)
331	BLACK RIVER	COLCH	11E/11D	39	K	20	5057810	484630	45/40/32	63/11/50	AR 11E/11C 13-D-45(03)
332	BLACK RIVER	COLCH	11E/11D	39	K	20	5057770	484560	45/40/31	63/11/54	AR 11E/11C 13-D-45(03)
333	BLACK RIVER	COLCH	11E/11D	39	L	20	5057820	484390	45/40/33	63/12/02	AR 11E/11C 13-D-45(03)
334	BLACK RIVER	COLCH	11E/11D	39	L	20	5057800	484350	45/40/32	63/12/03	AR 11E/11C 13-D-45(03)
335	BLACK RIVER	COLCH	11E/11D	39	L	20	5057830	484240	45/40/33	63/12/08	AR 11E/11C 13-D-45(03)
336	BLACK RIVER	COLCH	11E/11D	39	L	20	5057840	484200	45/20/33	63/12/10	AR 11E/11C 13-D-45(03)
337	BLACK RIVER	COLCH	11E/11D	39	M	20	5057810	484170	45/40/32	63/12/12	AR 11E/11C 13-D-45(03)
338	DENMARK	COLCH	11E/11D	80	D	20	5061600	487230	45/42/35	63/09/51	AR 11E/11C 54-D-45(03)
339	DENMARK	COLCH	11E/11D	80	E	20	5061890	487130	45/42/45	63/09/55	AR 11E/11C 54-D-45(03)
340	DENMARK	COLCH	11E/11D	89	G	20	5063440	488140	45/43/35	63/09/09	AR 11E/11C 54-D-45(03)
341	DENMARK	COLCH	11E/11D	81	J	20	5062300	487000	45/42/58	63/10/01	AR 11E/11C 54-D-45(03)
342	DENMARK	COLCH	11E/11D	65	L	20	5060660	487720	45/42/05	63/09/28	AR 11E/11C 54-D-45(03)
343	DENMARK	COLCH	11E/11D	63	J	20	5060700	485380	45/42/06	63/11/16	AR 11E/11C 54-D-45(03)
344	DENMARK	COLCH	11E/11C	76	L	20	5062490	474650	45/43/03	63/19/33	AR 11E/11C 54-D-45(03)
345	DENMARK	COLCH	11E/11C	75	D	20	5061690	475800	45/42/37	63/18/39	AR 11E/11C 54-D-45(03)
346	DENMARK	COLCH	11E/11D	88	A	20	5063030	486750	45/43/22	63/10/13	AR 11E/11C 54-D-45(04)
347	TATAMAGOUCHE	COLCH	11E/11D	90	Q	20	5064600	490310	45/44/13	63/07/28	AR 11E/11C 54-D-45(14)
348	TATAMAGOUCHE	COLCH	11E/11D	90	Q	20	5064420	490290	45/44/07	63/07/29	AR 11E/11C 54-D-45(14)
349	TATAMAGOUCHE	COLCH	11E/11D	89	C	20	5063300	487410	45/43/30	63/09/42	AR 11E/11C 54-D-45(14)
350	TATAMAGOUCHE	COLCH	11E/11D	82	B	20	5061440	484770	45/42/30	63/11/44	AR 11E/11C 54-D-45(14)
351	TATAMAGOUCHE	COLCH	11E/11D	62	M	20	5060850	482340	45/42/11	63/13/37	AR 11E/11C 54-D-45(14)
352	TATAMAGOUCHE	COLCH	11E/11D	62	N	20	5061210	482200	45/42/22	63/13/43	AR 11E/11C 54-D-45(14)
353	TATAMAGOUCHE	COLCH	11E/11D	84	A	20	5061520	482080	45/42/32	63/13/49	AR 11E/11C 54-D-45(14)
354	TATAMAGOUCHE	COLCH	11E/11D	84	A	20	5061670	482020	45/42/37	63/13/52	AR 11E/11C 54-D-45(14)
354	TATAMAGOUCHE	COLCH	11E/11D		–	20					AR 11E/11C 54-D-45(14)
355	TATAMAGOUCHE	COLCH	11E/11C	71	C	20	5060030	478150	45/41/44	63/16/50	AR 11E/11C 54-D-45(15)
356	TATAMAGOUCHE	COLCH	11E/11C	71	C	20	5060010	478040	45/41/43	63/16/55	AR 11E/11C 54-D-45(14)
357	TATAMAGOUCHE	COLCH	11E/11C	76	Q	20	5062690	475510	45/43/09	63/18/53	AR 11E/11C 54-D-45(14)
358	TATAMAGOUCHE	COLCH	11E/11D	89	G	20	5063410	487880	45/43/34	63/09/21	AR 11E/11C 54-D-45(14)
359	TATAMAGOUCHE	COLCH	11E/11C	73	K	20	5062190	479870	45/42/54	63/15/31	AR 11E/11C 54-D-45(14)
360	TATAMAGOUCHE	COLCH	11E/11D	103	K	20	5064740	490320	45/44/17	63/07/28	AR 11E/11C 54-D-45(15)
361	TATAMAGOUCHE	COLCH	11E/11D	104	H	20	5065140	488600	45/44/30	63/08/48	AR 11E/11C 54-D-45(15)
362	TATAMAGOUCHE	COLCH	11E/11C	71	B	20	5059870	478120	45/41/38	63/16/52	AR 11E/11C 54-D-45(15)
363	TATAMAGOUCHE	COLCH	11E/11C	71	B	20	5059840	478050	45/41/37	63/16/55	AR 11E/11C 54-D-45(15)
364	TATAMAGOUCHE	COLCH	11E/11C	71	B	20	5059910	478220	45/41/40	63/16/55	AR 11E/11C 54-D-45(15)
365	TATAMAGOUCHE	COLCH	11E/11C	71	B	20	5059960	478220	45/41/41	63/16/47	AR 11E/11C 54-D-45(15)
366	RIVER JOHN	PICTOU	11E/11D	92	E	20	5063680	492030	45/43/43	63/06/09	AR 11E/NW 54-D-45(02)
367	RIVER JOHN	PICTOU	11E/11D	92	M	20	5063940	492140	45/43/51	63/06/04	AR 11E/NW 54-D-45(02)
368	RIVER JOHN	PICTOU	11E/11D	91	J	20	5063880	491800	45/43/49	63/06/19	AR 11E/NW 54-D-45(02)
369	RIVER JOHN	PICTOU	11E/11D	91	J	20	5063980	491770	45/43/53	63/06/21	AR 11E/NW 54-D-45(02)
370	RIVER JOHN	PICTOU	11E/11D	92	O	20	5064440	492560	45/44/08	63/05/44	AR 11E/NW 54-D-45(02)
371	RIVER JOHN	PICTOU	11E/11D	92	O	20	5064260	492400	45/44/02	63/05/52	AR 11E/NW 54-D-45(02)
372	RIVER JOHN	PICTOU	11E/11D	92	M	20	5064100	492100	45/43/57	63/06/06	AR 11E/NW 54-D-45(02)
373	RIVER JOHN	PICTOU	11E/11D	92	N	20	5064160	492080	45/43/58	63/06/06	AR 11E/NW 54-D-45(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
325	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-26	ND	1978	91.4	ND	90	7.3	CORE	ND
326	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-27	ND	1978	121.9	ND	90	4.6	CORE	ND
327	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-28	ND	1978	198.1	ND	90	4.6	CORE	ND
328	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-29	ND	1978	137.2	ND	90	10.7	CORE	ND
329	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-30	ND	1978	155.5	ND	90	6.1	CORE	ND
330	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	1	4727	1968	47.9	ND	90	5.2	CORE	ND
331	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	2	4728	1968	53.9	ND	90	5.5	CORE	ND
332	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	3	4729	1968	53.9	ND	90	3.0	CORE	ND
333	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	4	4730	1968	66.1	ND	90	4.9	CORE	ND
334	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	5	4731	1969	154.5	ND	90	5.2	CORE	ND
335	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	6	4732	1968	38.7	ND	90	5.8	CORE	ND
336	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	7	4733	1968	53.9	ND	90	8.2	CORE	ND
337	IMP OIL L	IMP OIL L	IMP OIL L	NSDME	8	4734	1968	38.7	ND	90	7.6	CORE	ND
338	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-3	ND	1977	141.1	ND	90	10.7	CORE	ND
339	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-4	ND	1977	152.4	ND	90	12.8	CORE	ND
340	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-5	ND	1977	97.5	ND	90	12.8	CORE	ND
341	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-6	ND	1977	234.7	ND	90	9.8	CORE	ND
342	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-7	ND	1977	91.4	ND	90	6.1	CORE	ND
343	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-8	ND	1977	91.4	ND	90	6.5	CORE	ND
344	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-13	ND	1977	152.4	ND	90	18.3	CORE	ND
345	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-14	ND	1977	106.7	ND	90	11.6	CORE	ND
346	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-15	ND	1977	381.0	ND	90	7.0	CORE	ND
347	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-35	ND	1979	332.2	ND	90	6.6	CORE	ND
348	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-36	ND	1979	277.4	ND	90	4.6	CORE	ND
349	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-37	ND	1979	88.4	ND	90	6.1	CORE	ND
350	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-38	ND	1979	88.4	ND	90	4.6	CORE	ND
351	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-39	ND	1979	79.2	ND	90	6.1	CORE	ND
352	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-40	ND	1979	91.4	ND	90	6.1	CORE	ND
353	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-41	ND	1979	85.3	ND	90	13.7	CORE	ND
354	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-42	ND	1979	60.9	ND	90	9.1	CORE	ND
354	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-42	-	1979	249.9		90		CORE	ND
355	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-43	ND	1979	167.6	ND	90	5.3	CORE	ND
356	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-44	ND	1979	30.5	ND	90	3.0	CORE	ND
357	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-45	ND	1979	109.7	ND	90	12.5	CORE	ND
358	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-46	ND	1979	91.4	ND	90	6.1	CORE	ND
359	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-47	ND	1979	423.7	ND	90	7.2	CORE	ND
360	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-48	ND	1979	338.3	ND	90	7.6	CORE	ND
361	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-49	ND	1979	432.8	ND	90	4.6	CORE	ND
362	NOREX C L	NOREX C L	NOREX C L	NOREX C L	T79-50	ND	1979	24.9	ND	90	2.4	CORE	ND
363	NOREX C L	NOREX C L	NOREX C L	NOREX C L	T79-51	ND	1979	21.3	ND	90	2.7	CORE	ND
364	NOREX C L	NOREX C L	NOREX C L	NOREX C L	T79-52	ND	1979	26.5	ND	90	2.1	CORE	ND
365	NOREX C L	NOREX C L	NOREX C L	NOREX C L	T79-53	ND	1979	22.6	ND	90	2.1	CORE	ND
366	LACANA	LACANA	LACANA	LOGAN BROS	78-1	ND	1978	212.4	ND	90	ND	CHIPS	ND
367	LACANA	LACANA	LACANA	LOGAN BROS	78-2	ND	1978	110.9	ND	90	ND	CORE	ND
368	LACANA	LACANA	LACANA	LOGAN BROS	78-3	ND	1978	115.8	ND	90	ND	CORE	ND
369	LACANA	LACANA	LACANA	LOGAN BROS	78-4	ND	1978	109.1	ND	90	ND	CORE	ND
370	LACANA	LACANA	LACANA	LOGAN BROS	78-5	ND	1978	109.7	ND	90	ND	CORE	ND
371	LACANA	LACANA	LACANA	LOGAN BROS	78-6	ND	1978	108.8	ND	90	ND	CORE	ND
372	LACANA	LACANA	LACANA	LOGAN BROS	78-7	ND	1978	102.1	ND	90	ND	CORE	ND
373	LACANA	LACANA	LACANA	LOGAN BROS	78-8	ND	1978	118.3	ND	90	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
325	C	U,C	ND	ND	LI, GA, RS	YES
326	C	U,C	ND	ND	LI, GA, RS	YES
327	C	U,C	ND	ND	LI, GA, RS	YES
328	ND	U	ND	ND	LI, GA, RS	YES
329	C,PY	U,C,FE	ND	ND	LI, GA, RS	YES
330	ND	CU	ND	ND	LI	ND
331	ND	CU	ND	ND	LI	ND
332	ND	CU	ND	ND	LI	ND
333	ND	CU	ND	ND	LI	ND
334	ND	CU	ND	ND	LI	ND
335	ND	CU	ND	ND	LI	ND
336	ND	CU	ND	ND	LI	ND
337	ND	CU	ND	ND	LI	ND
338	ND	U	U	ND	LI,RAD,RS	YES
339	ND	U	U	ND	LI,RAD,RS	YES
340	C	U,C	U	ND	LI,RAD,RS	YES
341	CP,PY	U,CU,FE	U	ND	LI,RAD,RS	YES
342	ND	U	U	ND	LI,RAD,RS	YES
343	ND	U	U	ND	LI,RAD,RS	YES
344	ND	U	U	ND	LI,RAD,RS	YES
345	ND	U	U	ND	LI,RAD,RS	YES
346	C,PY	U,C,FE	ND	ND	LI, GA, RS	YES
347	C,PY	U,C,FE	ND	ND	LI,GA,RS	YES
348	PY,C	U,FE,C	ND	ND	LI,GA,RS	YES
349	C	U,C	ND	ND	LI,GA,RS	YES
350	ND	U	ND	ND	LI,GA,RS	YES
351	ND	U	ND	ND	LI,GA,RS	YES
352	C	U,C	ND	ND	LI,GA,RS	YES
353	ND	U	ND	ND	LI,GA,RS	YES
354	ND	U	ND	ND	LI,GA,RS	YES
354	-	U,NA	-	MAC	LI,GA,RS	-
355	C	U,C	ND	ND	LI,GA,RS	YES
356	ND	U	ND	ND	LI,GA,RS	YES
357	C,PY	U,FE,C	ND	ND	LI,GA,RS	YES
358	C	U,C	ND	ND	LI,GA,RS	YES
359	ND	U	ND	ND	LI,RS,GA	ND
360	C,PY	U,C,FE	ND	ND	LI,RS,GA	ND
361	C,PY	U,C,FE	ND	ND	LI,RS,GA	ND
362	ND	U,CU	ND	ND	LI	YES
363	GYP	U,GYP,CU	ND	ND	LI	YES
364	ND	U,CU	ND	ND	LI	YES
365	ND	U	ND	ND	LI	YES
366	ND	U	ND	ND	LI,GA,RS	YES
367	ND	U	ND	ND	LI,GA,RS	YES
368	PY	U,FE	ND	ND	LI,GA	YES
369	PY	U,FE	ND	ND	LI,GA	YES
370	PY,GYP	U,FE,GYP	ND	ND	LI,GA	YES
371	PY,C	U,FE,C	ND	ND	LI,GA	YES
372	PY	U,FE	ND	ND	LI,GA	YES
373	PY,C	U,FE,C	ND	ND	LI,GA	YES

MAP SHEET 11E

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
374	RIVER JOHN	PICTOU	11E/11D	92	N	20	5064290	492020	45/44/03	63/06/09	AR 11E/NW 54-D-45(02)
375	RIVER JOHN	PICTOU	11E/11D	92	N	20	5064260	492070	45/44/02	63/06/07	AR 11E/NW 54-D-45(02)
376	RIVER JOHN	PICTOU	11E/11D	92	N	20	5064180	492210	45/43/59	63/06/00	AR 11E/NW 54-D-45(02)
377	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050640	488550	45/36/40	63/08/51	AR 11E/11A 54-D-70(01)
378	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050750	488690	45/36/44	63/08/42	AR 11E/11A 54-D-70(01)
379	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050710	488720	45/36/42	63/08/41	AR 11E/11A 54-D-70(01)
380	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050680	488750	45/36/42	63/08/39	AR 11E/11A 54-D-70(01)
381	NORTH EARLTOWN	COLCH	11E/11A	89	Q	20	5050620	488610	45/36/40	63/08/46	AR 11E/11A 54-D-70(01)
382	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050690	488570	45/36/42	63/08/48	AR 11E/11A 54-D-70(01)
383	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050760	488790	45/36/44	63/08/38	AR 11E/11A 54-D-70(01)
384	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050810	488750	45/36/46	63/08/39	AR 11E/11A 54-D-70(01)
385	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050720	488820	45/36/43	63/08/36	AR 11E/11A 54-D-70(01)
386	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050760	488890	45/36/44	63/08/33	AR 11E/11A 54-D-70(01)
387	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050810	488870	45/36/46	63/08/34	AR 11E/11A 54-D-70(01)
388	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050810	488960	45/36/46	63/08/30	AR 11E/11A 54-D-70(01)
389	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050780	488980	45/36/48	63/08/29	AR 11E/11A 54-D-70(01)
390	NORTH EARLTOWN	COLCH	11E/11A	103	D	20	5050940	488990	45/36/50	63/08/28	AR 11E/11A 54-D-70(01)
391	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050970	488870	45/36/51	63/08/34	AR 11E/11A 54-D-70(01)
392	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050750	488610	45/36/44	63/08/46	AR 11E/11A 54-D-70(02)
393	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050810	488580	45/36/46	63/08/47	AR 11E/11A 54-D-70(02)
394	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050720	488620	45/36/43	63/08/45	AR 11E/11A 54-D-70(02)
395	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050730	488890	45/36/43	63/08/33	AR 11E/11A 54-D-70(02)
396	NORTH EARLTOWN	COLCH	11E/11A	104	A	20	5050680	488510	45/36/42	63/08/50	AR 11E/11A 54-D-70(02)
397	NORTH EARLTOWN	COLCH	11E/11C	61	D	20	5050790	488450	45/36/45	63/08/53	AR 11E/11A 54-D-70(02)
398	WEST NEW ANNAN	COLCH	11E/11C	59	B	20	5053770	471860	45/38/20	63/21/40	AR 11E/13A 13-E-33(01)
399	LAKE ROAD	CUMB	11E/11C	86	Q	20	5058750	463550	45/41/00	63/28/05	AR 11E/13A 13-E-33(01)
400	WALLACE GRANT	COLCH	11E/11C	77	M	20	5064300	464120	45/44/00	63/27/40	AR 11E/13A 13-E-33(01)
401	WEST TATAMAGOUCHE	COLCH	11E/11C	44	M	20	5061790	472760	45/42/40	63/21/00	AR 11E/13A 13-E-33(01)
402	MILL BROOK	COLCH	11E/11C	19	B	20	5057780	472630	45/40/30	63/21/05	AR 11E/13A 13-E-33(01)
403	WEST NEW ANNAN	COLCH	11E/11D	35	A	20	5053900	471650	45/38/24	63/21/50	AR 11E/13A 13-E-33(01)
404	BALMORAL MILLS	PICTOU	11E/11D	29	Q	20	5055430	483440	45/39/15	63/12/45	AR 11E/13A 13-E-33(01)
405	EAST EARLTOWN	PICTOU	11E/11D	50	P	20	5056800	493070	45/40/00	63/05/20	AR 11E/13A 13-E-33(01)
406	WELSFORD	PICTOU	11E/11D	24	A	20	5059730	497730	45/41/35	63/01/45	AR 11E/13A 13-E-33(01)
407	SCOTSBURN						5053770	499761	45/38/22	63/00/11	AR 11E/10C 39-M-27(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
374	LACANA	LACANA	LACANA	LOGAN BROS	78-9	ND	1978	145.7	ND	90	ND	CORE	ND
375	LACANA	LACANA	LACANA	LOGAN BROS	78-10	ND	1978	130.2	ND	90	ND	CORE	ND
376	LACANA	LACANA	LACANA	LOGAN BROS	78-11	ND	1978	108.5	ND	90	ND	CORE	ND
377	COMINCO	COMINCO	COMINCO	ND	OB-1	ND	1979	ND	ND	ND	ND	CHIPS	ND
378	COMINCO	COMINCO	COMINCO	ND	OB-2	ND	1979	ND	ND	ND	ND	CHIPS	ND
379	COMINCO	COMINCO	COMINCO	ND	OB-3	ND	1979	ND	ND	ND	ND	CHIPS	ND
380	COMINCO	COMINCO	COMINCO	ND	OB-4	ND	1979	ND	ND	ND	ND	CHIPS	ND
381	COMINCO	COMINCO	COMINCO	ND	OB-5	ND	1979	ND	ND	ND	ND	CHIPS	ND
382	COMINCO	COMINCO	COMINCO	ND	OB-6	ND	1979	ND	ND	ND	ND	CHIPS	ND
383	COMINCO	COMINCO	COMINCO	ND	OB-7	ND	1979	ND	ND	ND	ND	CHIPS	ND
384	COMINCO	COMINCO	COMINCO	ND	OB-8	ND	1979	ND	ND	ND	ND	CHIPS	ND
385	COMINCO	COMINCO	COMINCO	ND	OB-9	ND	1979	ND	ND	ND	ND	CHIPS	ND
386	COMINCO	COMINCO	COMINCO	ND	OB-10	ND	1979	ND	ND	ND	ND	CHIPS	ND
387	COMINCO	COMINCO	COMINCO	ND	OB-11	ND	1979	ND	ND	ND	ND	CHIPS	ND
388	COMINCO	COMINCO	COMINCO	ND	OB-12	ND	1979	ND	ND	ND	ND	CHIPS	ND
389	COMINCO	COMINCO	COMINCO	ND	OB-13	ND	1979	ND	ND	ND	ND	CHIPS	ND
390	COMINCO	COMINCO	COMINCO	ND	OB-14	ND	1979	ND	ND	ND	ND	CHIPS	ND
391	COMINCO	COMINCO	COMINCO	ND	OB-15	ND	1979	ND	ND	ND	ND	CHIPS	ND
392	COMINCO	COMINCO	COMINCO	ND	E-1	ND	1979	37.2	ND	ND	3.0	CORE	ND
393	COMINCO	COMINCO	COMINCO	ND	E-2	ND	1979	31.1	ND	ND	5.5	CORE	ND
394	COMINCO	COMINCO	COMINCO	ND	E-3	ND	1979	76.2	ND	ND	4.0	CORE	ND
395	COMINCO	COMINCO	COMINCO	ND	E-4	ND	1979	61.0	ND	ND	7.9	CORE	ND
396	COMINCO	COMINCO	COMINCO	ND	E-5	ND	1979	43.3	ND	ND	7.0	CORE	ND
397	COMINCO	COMINCO	COMINCO	ND	E-6	ND	1979	67.6	ND	ND	5.2	CORE	ND
398	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-54	ND	1981	118.0	ND	90	7.7	CORE	ND
399	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-43	ND	1981	151.5	ND	90	5.8	CORE	ND
400	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-44	ND	1981	142.3	ND	90	6.2	CORE	ND
401	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-45	ND	1981	133.2	ND	90	8.0	CORE	ND
402	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-46	ND	1981	151.5	ND	90	7.9	CORE	ND
403	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-47	ND	1981	139.3	ND	90	7.2	CORE	ND
404	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-48	ND	1981	133.2	ND	90	11.3	CORE	ND
405	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-49	ND	1981	130.0	ND	90	7.0	CORE	ND
406	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-50	ND	1981	145.3	ND	90	11.4	CORE	ND
407	CHEVRON	SCHLUMBERGER	SCHLUMBERGER	ND	SCOTS#2	ND	1981	2638.0	88.8	90	20.0	CORE,CHIPS	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
374	PY	U,FE	ND	ND	LI,GA	YES
375	C,PY	U,C,FE	ND	ND	LI,GA	YES
376	PY	U,FE	ND	ND	LI,GA	YES
377	ND	BM,U	ND	ND	ND	ND
378	ND	BM,U	ND	ND	ND	ND
379	ND	BM,U	ND	ND	ND	ND
380	ND	BM,U	ND	ND	ND	ND
381	ND	BM,U	ND	ND	ND	ND
382	ND	BM,U	ND	ND	ND	ND
383	ND	BM,U	ND	ND	ND	ND
384	ND	BM,U	ND	ND	ND	ND
385	ND	BM,U	ND	ND	ND	ND
386	ND	BM,U	ND	ND	ND	ND
387	ND	BM,U	ND	ND	ND	ND
388	ND	BM,U	ND	ND	ND	ND
389	ND	BM,U	ND	ND	ND	ND
390	ND	BM,U	ND	ND	ND	ND
391	ND	BM,U	ND	ND	ND	ND
392	ND	BM,U	ND	ND	ND	ND
393	HEM	BM,FE,U	ND	ND	GAM,LI,DEN	ND
394	ND	BM,U	ND	ND	GAM,LI,DEN	ND
395	ND	BM,U	ND	ND	GA,LI,DEN	ND
396	ND	BM,U	ND	ND	GA,LI,DEN	ND
397	ND	BM,U	ND	ND	GA,LI,DEN	ND
398	PY	CU,FE	BM,AG	ND	GA,LI,DEN	ND
399	PY,LM,HEM,MN	CU,FE,MN	ND	ND	LI	YES
400	LM	CU,FE	ND	MAC	LI	YES
401	HEM	CU,FE	ND	ND	LI	YES
402	MN,HEM,PY	CU,MN,FE	CU,PB,ZN,AG	ND	LI	YES
403	PY	CU,FE	CU,PB,ZN,AG	ND	LI	YES
404	PY	CU,FE	CU,PB,ZN,AG	ND	LI	YES
405	ND	CU	ND	ND	LI	YES
406	CP,HEM	CU,FE	CU,PB,ZN,AG	ND	LI	YES
407	PY,C,G,GYP	O,FE,GYP	ND	PNY	LI,CA,RS	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	W.WENTWORTH	CUMB	11E/12D	54	P	20	5060110	452290	45/41/41	63/36/46	AR 11E/NW 54-D-45(01)
2	PALMER MINE	COLCH	11E/12D	43	A	20	5057020	452820	45/40/02	63/36/20	AR 11E/05D CL19(05)
3	PALMER MINE	COLCH	11E/12D	43	A	20	5057030	452840	45/40/02	63/36/19	AR 11E/05D CL19(05)
4	PALMER MINE	COLCH	11E/12D	44	A	20	5057010	452790	45/40/01	63/36/22	AR 11E/05D CL19(05)
5	WENTWORTH	CUMB	11E/12A	99	L	20	5051690	456630	45/37/10	63/33/23	AR 11E/12D 54-E-52(01)
6	WENTWORTH	CUMB	11E/12A	99	L	20	5051830	456600	45/37/14	63/33/24	AR 11E/12D 54-E-52(01)
7	WENTWORTH	CUMB	11E/12D	47	P	20	5058130	458660	45/40/39	63/31/51	AR 11E/11C 13-D-22(01)
8	WENTWORTH	CUMB	11E/12D	47	K	20	5057850	458650	45/40/30	63/31/51	AR 11E/11C 13-D-22(01)
9	WENTWORTH	CUMB	11E/12D	46	H	20	5057630	457470	45/40/22	63/32/46	AR 11E/11C 13-D-22(01)
10	WENTWORTH	CUMB	11E/12D	22	Q	20	5055130	457410	45/39/01	63/32/48	AR 11E/11C 13-D-22(01)
11	WENTWORTH	CUMB	11E/12D	22	J	20	5054850	457400	45/38/52	63/32/48	AR 11E/11C 13-D-22(01)
12	WENTWORTH	CUMB	11E/12D	22	H	20	5054310	457420	45/38/35	63/32/47	AR 11E/11C 13-D-22(01)
13	OXFORD	CUMB	11E/12C	76	C	20	5061880	435730	45/42/34	63/49/32	AR 11E/12C 42-E-23(00)
14	OXFORD	CUMB	11E/12C	76	C	20	5061780	435580	45/42/31	63/49/39	AR 11E/12C 42-E-23(00)
15	WESTCHESTER	CUMB	11E/12B	96	E	20	5049950	440300	45/36/09	63/45/56	AR 11E/12A 54-E-64(01)
16	WESTCHESTER	CUMB	11E/12B	96	E	20	5049800	440350	45/36/04	63/45/53	AR 11E/12A 54-E-64(01)
17	WESTCHESTER	CUMB	11E/12B	94	Q	20	5050550	438200	45/36/28	63/47/33	AR 11E/12A 54-E-64(01)
18	OXFORD	CUMB	11E/12C	66	Q	20	5061800	431950	45/42/30	63/52/27	AR 11E/12C 40-E-23(01)
19	OXFORD	CUMB	11E/12C	66	G	20	5060720	431480	45/41/55	63/52/48	AR 11E/12C 40-E-23(01)
20	JUNIPER LAKE	CUMB	11E/12A	96	A	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
21	JUNIPER LAKE	CUMB	11E/12A	96	A	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
22	JUNIPER LAKE	CUMB	11E/12A	96	A	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
23	JUNIPER LAKE	CUMB	11E/12A	96	A	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
24	JUNIPER LAKE	CUMB	11E/12A	96	A	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
25	JUNIPER LAKE	CUMB	11E/12A	96	A	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
26	JUNIPER LAKE	CUMB	11E/12A	96	A	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
27	JUNIPER LAKE	CUMB	11E/12A	96	H	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
28	JUNIPER LAKE	CUMB	11E/12A	96	H	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
29	JUNIPER LAKE	CUMB	11E/12A	96	H	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
30	JUNIPER LAKE	CUMB	11E/12A	96	H	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
31	JUNIPER LAKE	CUMB	11E/12A	96	H	20	ND	ND	ND	ND	AR 11E/12D 54-E-52(03)
32	WESTCHESTER	CUMB	11E/12A	85	L	20	5050330	442080	45/36/22	63/44/34	AR 11E/12A 54-E-64(05)
33	WESTCHESTER	CUMB	11E/12A	84	L	20	5048880	442260	45/35/35	63/44/25	AR 11E/12A 54-E-64(03)
34	WESTCHESTER	CUMB	11E/12B	73	E	20	5048550	440290	45/35/24	63/45/56	AR 11E/12A 54-E-64(03)
35	WESTCHESTER	CUMB	11E/12A	83	N	20	5049300	443370	45/35/49	63/43/34	AR 11E/12A 54-E-64(04)
36	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	P	20	5050600	447510	45/36/32	63/40/23	AR 11E/12A 54-E-64(06)
37	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	L	20	5050310	447090	45/36/23	63/40/43	AR 11E/12A 54-E-64(06)
38	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050340	446490	45/36/23	63/41/10	AR 11E/12A 54-E-64(06)
39	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	K	20	5050360	447560	45/36/24	63/40/21	AR 11E/12A 54-E-64(06)
40	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050460	446580	45/36/27	63/41/06	AR 11E/12A 54-E-64(06)
41	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050300	446550	45/36/22	63/41/07	AR 11E/12A 54-E-64(06)
42	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050300	446550	45/36/22	63/41/07	AR 11E/12A 54-E-64(06)
43	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050300	446550	45/36/22	63/41/07	AR 11E/12A 54-E-64(06)
44	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050300	446550	45/36/22	63/41/07	AR 11E/12A 54-E-64(06)
45	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050310	446610	45/36/22	63/41/05	AR 11E/12A 54-E-64(06)
46	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050350	446650	45/36/24	63/41/03	AR 11E/12A 54-E-64(06)
47	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050280	446690	45/36/22	63/41/01	AR 11E/12A 54-E-64(06)
48	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050420	446530	45/36/26	63/41/08	AR 11E/12A 54-E-64(06)
49	WESTCHESTER-ASH BROOK	CUMB	11E/12A	87	J	20	5050410	446340	45/36/26	63/41/17	AR 11E/12A 54-E-64(06)
50	WESTCHESTER-ASH BROOK	CUMB	11E/12A	87	J	20	5050400	446260	45/36/25	63/41/21	AR 11E/12A 54-E-64(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	LACANA	LACANA	MARITIME	DB-1	ND	1977	91.4	ND	90	3.0	CORE	ND
2	DAWMAC	KENNCO	KENNCO	NSDME	KP14	2077	1955	36.6	ND	90	12.2	CORE	ND
3	DAWMAC	KENNCO	KENNCO	NSDME	KP15	2079	1955	23.2	ND	90	9.1	CORE	ND
4	DAWMAC	KENNCO	KENNCO	NSDME	KP16	2078	1955	25.9	ND	90	10.7	CORE	ND
5	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	WV-1	ND	1976	100.9	91.4	60	12.2	CORE	ST
6	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	WV-3	ND	1976	149.4	73.2	60	24.4	CORE	ST
7	DUNCAN	DUNCAN	DUNCAN	CONT DD	11	ND	1963	106.7	ND	90	10.4	CORE	ND
8	DUNCAN	DUNCAN	DUNCAN	CONT DD	12	ND	1963	107.3	ND	90	6.4	CORE	ND
9	DUNCAN	DUNCAN	DUNCAN	CONT DD	13	ND	1963	91.5	ND	90	9.1	CORE	ND
10	DUNCAN	DUNCAN	DUNCAN	CONT DD	14	ND	1963	91.4	ND	90	22.9	CORE	ND
11	DUNCAN	DUNCAN	DUNCAN	CONT DD	15	ND	1963	92.9	ND	90	6.7	CORE	ND
12	DUNCAN	DUNCAN	DUNCAN	CONT DD	16	ND	1963	126.5	ND	70	13.7	CORE	ND
13	ND	MALAGASH	MALAGASH	ND	43	ND	1953	124.9	ND	90	6.1	CORE	ND
14	ND	MALAGASH	MALAGASH	ND	44	ND	1953	114.3	ND	90	21.3	CORE	ND
15	CB DEVCO	CB DEVCO	CB DEVCO	LOGAN BROS	W-1	ND	1979	76.8	167.6	90	3.0	CORE	ND
16	CB DEVCO	CB DEVCO	CB DEVCO	LOGAN BROS	W-2	ND	1979	31.4	99.0	90	7.3	CORE	ND
17	CB DEVCO	CB DEVCO	CB DEVCO	LOGAN BROS	W-3	ND	1979	61.9	167.6	90	4.3	CORE	ND
18	ND	MALAGASH	AMAX	ND	45	ND	1953	ND	ND	ND	ND	ND	ND
19	ND	MALAGASH	AMAX	ND	46	ND	1953	ND	ND	ND	ND	ND	ND
20	GULF MIN	GULF MIN	GULF MIN	ND	RJ-17	ND	1978	ND	ND	ND	ND	CHIPS	ND
21	GULF MIN	GULF MIN	GULF MIN	ND	RJ-18	ND	1978	ND	ND	ND	ND	CHIPS	ND
22	GULF MIN	GULF MIN	GULF MIN	ND	RJ-19	ND	1978	ND	ND	ND	ND	CHIPS	ND
23	GULF MIN	GULF MIN	GULF MIN	ND	RJ-20	ND	1978	ND	ND	ND	ND	CHIPS	ND
24	GULF MIN	GULF MIN	GULF MIN	ND	RJ-21	ND	1978	ND	ND	ND	ND	CHIPS	ND
25	GULF MIN	GULF MIN	GULF MIN	ND	RJ-22	ND	1978	ND	ND	ND	ND	CHIPS	ND
26	GULF MIN	GULF MIN	GULF MIN	ND	RJ-23	ND	1978	ND	ND	ND	ND	CHIPS	ND
27	GULF MIN	GULF MIN	GULF MIN	ND	RJ-24	ND	1978	ND	ND	ND	ND	CHIPS	ND
28	GULF MIN	GULF MIN	GULF MIN	ND	RJ-25	ND	1978	ND	ND	ND	ND	CHIPS	ND
29	GULF MIN	GULF MIN	GULF MIN	ND	RJ-26	ND	1978	ND	ND	ND	ND	CHIPS	ND
30	GULF MIN	GULF MIN	GULF MIN	ND	RJ-27	ND	1978	ND	ND	ND	ND	CHIPS	ND
31	GULF MIN	GULF MIN	GULF MIN	ND	RJ-32	ND	1978	ND	ND	ND	ND	CHIPS	ND
32	SASKURAN	COMINCO	COMINCO	ND	W-21/80	ND	1980	75.6	ND	90	8.5	CORE	ND
33	SASKURAN	COMINCO	COMINCO	ND	W-22/80	ND	1980	39.6	ND	90	ND	CORE	ND
34	SASKURAN	COMINCO	COMINCO	ND	W-23/80	ND	1980	61.6	ND	90	13.0	CORE	ND
35	SASKURAN	COMINCO	COMINCO	ND	W-24/80	ND	1980	98.1	ND	90	6.5	CORE	ND
36	SASKURAN	COMINCO	COMINCO	ND	WA-79-1	ND	1979	61.6	ND	90	6.5	CORE	ND
37	SASKURAN	COMINCO	COMINCO	ND	WA-79-2	ND	1979	95.4	ND	90	9.0	CORE	ND
38	SASKURAN	COMINCO	COMINCO	ND	WA-79-3	ND	1979	64.9	ND	90	10.0	CORE	ND
39	SASKURAN	COMINCO	COMINCO	ND	WA-79-4	ND	1979	37.2	ND	90	10.0	CORE	ND
40	SASKURAN	COMINCO	COMINCO	ND	WA-79-5	ND	1979	55.5	ND	90	13.0	CORE	ND
41	SASKURAN	COMINCO	COMINCO	ND	WA-80-6	ND	1980	38.1	ND	90	12.0	CORE	ND
42	SASKURAN	COMINCO	COMINCO	ND	WA-80-7	ND	1980	55.5	ND	90	12.0	CORE	ND
43	SASKURAN	COMINCO	COMINCO	ND	WA-80-8	ND	1980	49.4	ND	90	11.0	CORE	ND
44	SASKURAN	COMINCO	COMINCO	ND	WA-80-9	ND	1980	46.3	ND	90	12.0	CORE	ND
45	SASKURAN	COMINCO	COMINCO	ND	WA-80-10	ND	1980	41.2	ND	90	13.0	CORE	ND
46	SASKURAN	COMINCO	COMINCO	ND	WA-80-11	ND	1980	49.7	ND	90	14.0	CORE	ND
47	SASKURAN	COMINCO	COMINCO	ND	WA-80-12	ND	1980	31.7	ND	90	10.0	CORE	ND
48	SASKURAN	COMINCO	COMINCO	ND	WA-80-13	ND	1980	74.4	ND	90	12.0	CORE	ND
49	SASKURAN	COMINCO	COMINCO	ND	WA-80-14	ND	1980	70.7	ND	90	12.0	CORE	ND
50	SASKURAN	COMINCO	COMINCO	ND	WA-80-15	ND	1980	31.0	ND	90	5.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	U	U	ND	LI, RA, RS	ND
2	PY	CU,FE	CU	ND	LI	YES
3	PY,C	CU,FE,C	ND	ND	LI	YES
4	ND	CU,U	ND	ND	LI	YES
5	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
6	ND	CU,PB,ZN	ND	ND	LI, GA, RS	ND
7	ND	CU	CU	ND	LI	YES
8	ND	CU	CU	ND	LI	YES
9	ND	CU	CU	ND	LI	YES
10	ND	CU	CU	ND	LI	YES
11	ND	CU	CU	ND	LI	YES
12	ND	CU	CU	ND	LI	YES
13	NA	NA	ND	ND	LI	ND
14	ND	NA	ND	ND	LI	ND
15	PY	U,FE	ND	ND	LI	ND
16	PY,C	U,FE,C	ND	ND	LI	ND
17	PY	U,FE	ND	ND	LI	ND
18	ND	SALT	ND	ND	ND	ND
19	ND	SALT	ND	ND	ND	ND
20	ND	U	ND	ND	ND	ND
21	ND	U	ND	ND	ND	ND
22	ND	U	ND	ND	ND	ND
23	ND	U	ND	ND	ND	ND
24	ND	U	ND	ND	ND	ND
25	ND	U	ND	ND	ND	ND
26	ND	U	ND	ND	ND	ND
27	ND	U	ND	ND	ND	ND
28	ND	U	ND	ND	ND	ND
29	ND	U	ND	ND	ND	ND
30	ND	U	ND	ND	ND	ND
31	ND	U	ND	ND	ND	ND
32	ND	U	ND	ND	ND	ND
33	ND	U	ND	ND	LI,GA	YES
34	ND	U	ND	ND	LI,GA	YES
35	ND	U	ND	ND	LI,GA	YES
36	ND	U	ND	MIC,MAC	LI,GA	YES
37	ND	U	ND	ND	GA,LI	YES
38	ND	U	ND	ND	GA,LI	YES
39	ND	U	ND	ND	GA,LI	YES
40	ND	U	ND	ND	GA,LI	YES
41	ND	U	ND	ND	GA,LI	YES
42	ND	U	ND	ND	GA,LI	YES
43	ND	U	ND	ND	GA,LI	YES
44	ND	U	ND	ND	GA,LI	YES
45	ND	U	ND	ND	GA,LI	YES
46	ND	U	ND	ND	GA,LI	YES
47	ND	U	ND	ND	GA,LI	YES
48	ND	U	ND	ND	GA,LI	YES
49	ND	U	ND	ND	GA,LI	YES
50	ND	U	ND	ND	GA,LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050290	446420	45/36/03	63/41/12	AR 11E/12A 54-E-64(06)
52	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	M	20	5050250	446550	45/36/21	63/41/07	AR 11E/12A 54-E-64(06)
53	WESTCHESTER-ASH BROOK	CUMB	11E/12A	88	N	20	5050550	446530	45/36/30	63/41/09	AR 11E/12A 54-E-64(06)
54	WESTCHESTER	CUMB	11E/12B	93	O	20	5050720	435690	45/36/32	63/49/29	AR 11E/12A 54-E-64(06)
55	WESTCHESTER	CUMB	11E/12B	94	D	20	5049660	436770	45/35/58	63/48/39	AR 11E/12B 54-E-64(01)
56	OXFORD	CUMB	11E/12B	46	G	20	5058130	437700	45/40/33	63/48/00	AR 11E/12B 54-E-64(01)
57	OXFORD	CUMB	11E/12B	93	A	20	5063490	436310	45/43/26	63/49/06	AR 11E/12C 10-E-23(02)
58	OXFORD	CUMB	11E/12B	54	A	20	5058840	433020	45/40/55	63/51/36	AR 11E/12C 10-E-23(02)
59	OXFORD	CUMB	11E/12B	42	D	20	5057400	430510	45/40/07	63/53/32	AR 11E/12C 10-E-23(02)
60	OXFORD	CUMB	11E/12B	82	P	20	5063110	426360	45/43/11	63/56/46	AR 11E/12C 10-E-23(02)
61	OXFORD	CUMB	11E/12C	26	B	20	5069630	435550	45/46/45	63/49/44	AR 11E/12C 10-E-23(02)
62	OXFORD	CUMB	11E/12B	84	C	20	5062040	422910	45/42/34	63/59/25	AR 11E/12C 10-E-23(02)
63	OXFORD	CUMB	11E/12B	105	K	20	5066000	428290	45/44/45	63/55/19	AR 11E/12C 10-E-23(02)
64	OXFORD	CUMB	11E/12C	3	A	20	5063670	438430	45/43/33	63/47/28	AR 11E/12C 10-E-23(02)
65	OXFORD	CUMB	11E/12A	32	B	20	5055540	448900	45/39/13	63/39/21	AR 11E/12C 10-E-23(02)
66	OXFORD	CUMB	11E/12A	79	A	20	5061980	450770	45/42/42	63/37/57	AR 11E/12C 10-E-23(02)
67	LOWER WENTWORTH	CUMB	11E/12D	75	M	20	5062500	456540	45/43/00	63/33/30	AR 11E/12C 10-E-23(02)
68	WENTWORTH CENTRE	CUMB	11E/12D	51	O	20	5059830	457050	45/41/35	63/33/00	AR 11E/13A 13-E-33(01)
69	BLACK RIVER ROAD	CUMB	11E/12C	87	B	20	5063400	426500	45/43/20	63/56/40	AR 11E/13A 13-E-33(01)
70	OXFORD	CUMB	11E/12C	101	E	20	5065480	433870	45/44/30	63/51/00	AR 11E/13A 13-E-33(01)
71	LOWER WENTWORTH	CUMB	11E/12D	75	M	20	5062700	456430	45/43/05	63/33/30	AR 11E/13A 13-E-33(01)
72	LOWER WENTWORTH	CUMB	11E/12D	41	A	20	5057300	449400	45/40/10	63/38/59	AR 11E/13A 13-E-33(01)
73	WILLIAMSDALE	CUMB	11E/12B	80	J	20	5048940	430000	45/35/33	63/53/51	AR 11E/12B 21-E-55(02)
74	WILLIAMSDALE	CUMB	11E/12B	80	J	20	5048860	429960	45/35/30	63/53/53	AR 11E/12B 21-E-55(02)
75	WILLIAMSDALE	CUMB	11E/12B	80	Q	20	5049130	429970	45/35/39	63/53/52	AR 11E/12B 21-E-55(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	SASKURAN	COMINCO	COMINCO	ND	WA-80-16	ND	1980	67.7	ND	90	12.0	CORE	ND
52	SASKURAN	COMINCO	COMINCO	ND	WA-80-17	ND	1980	53.6	ND	90	12.0	CORE	ND
53	SASKURAN	COMINCO	COMINCO	ND	WA-80-18	ND	1980	132.9	ND	90	9.0	CORE	ND
54	SASKURAN	COMINCO	COMINCO	ND	W-19-80	ND	1980	114.1	ND	90	6.5	CORE	ND
55	SASKURAN	COMINCO	COMINCO	ND	W-20-80	ND	1980	121.9	ND	90	0.0	CORE	ND
56	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-1	ND	1981	435.0	35.0	ND	0.2	CORE	ND
57	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-2	ND	1981	214.9	90.0	ND	0.2	CORE	ND
58	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-3	ND	1981	111.2	33.0	ND	0.1	CORE	ND
59	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-4	ND	1981	458.4	31.0	ND	0.6	CORE	ND
60	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-5	ND	1981	514.5	17.0	ND	12.2	CORE	ND
61	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-6	ND	1981	783.6	80.0	ND	10.0	CORE	ND
62	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-7	ND	1981	833.6	25.0	ND	0.0	CORE	ND
63	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-8	ND	1981	610.0	68.0	ND	0.0	CORE	ND
64	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-9	ND	1981	174.6	85.0	ND	0.0	CORE	ND
65	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-10	ND	1981	223.7	70.0	ND	0.0	CORE	ND
66	BP MIN LTD	BP MIN LTD	BP MIN LTD	ND	BP-81-11	ND	1981	321.6	38.0	ND	0.0	CORE	ND
67	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-25	ND	1981	151.5	ND	90	6.2	CORE	ND
68	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-26	ND	1981	151.5	ND	90	5.5	CORE	ND
69	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-33	ND	1981	151.5	ND	90	2.3	CORE	ND
70	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-34	ND	1981	151.5	ND	90	10.2	CORE	ND
71	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-56	ND	1981	151.5	ND	90	7.4	CORE	ND
72	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-57	ND	1981	114.0	62.3	90	9.5	CORE	ND
73	CULLEN, M	U.S. BORAX	U.S. BORAX	LOGAN BROS	BF-1B	ND	1983	60.0	ND	50	9.4	CORE	ND
74	CULLEN, M	U.S. BORAX	U.S. BORAX	LOGAN BROS	BF-2	ND	1983	80.8	ND	50	7.9	CORE	ND
75	CULLEN, M	U.S. BORAX	U.S. BORAX	LOGAN BROS	BF-3	ND	1983	45.7	ND	50	8.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	ND	U	ND	ND	GA,LI	YES
52	ND	U	ND	ND	GA,LI	YES
53	ND	U	ND	ND	GA,LI	YES
54	HEM,LM	U,FE	ND	ND	LI,GA	ND
55	PY,HEM	U,FE	ND	ND	LI,GA	ND
56	ND	C	ND	ND	LI,GA,SP	YES
57	ND	C	ND	ND	LI,GA,SP	YES
58	C,PY	C,FE	ND	MAC	LI,GA,SP	YES
59	C,PY,HEM	C,FE	ND	MAC	LI,GA,SP	YES
60	PY	C,FE	ND	ND	LI,GA,SP	YES
61	C,PY,GN,GYP	C,FE,PB,GYP	ND	MAC	LI,GA,SP	YES
62	C,PY	C,FE	ND	MAC	LI,GA,SP	YES
63	C,PY	C,FE	ND	ND	LI,GA,SP	YES
64	C,PY	C,FE	ND	MAC	LI,GA,SP	YES
65	C,PY	C,FE	ND	ND	LI,GA,SP	YES
66	PY	C,FE	ND	ND	LI,GA,SP	YES
67	CCT,HEM	CU,FE	ND	ND	LI	YES
68	HEM	CU,FE	ND	ND	LI	YES
69	HEM	CU,FE	ND	ND	LI	YES
70	HEM,PY	CU,FE	ND	ND	LI	YES
71	PY	CU,FE	ND	ND	LI	YES
72	ND	CU	ND	ND	LI	YES
73	PY,ASP,GN,PO	AU,FE,AS,PB	AU,CU,PB,ZN	ND	LI	ND
74	PY,PO	AU,FE	AU,CU,PB,ZN	ND	LI	ND
75	PY	AU,FE	AU,CU,PB,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LITTLE RIVER	CUMB	11E/13B	32	L	20	5070570	429360	ND	ND	AR 11E/04D 60-I-17(02)
2	LITTLE RIVER	CUMB	11E/13B	32	L	20	5070570	429360	ND	ND	AR 11E/04D 60-I-17(02)
3	LITTLE RIVER	CUMB	11E/13B	31	F	20	5070000	430870	ND	ND	AR 11E/04D 60-I-17(02)
4	LITTLE RIVER	CUMB	11E/13B	32	P	20	5070965	429505	ND	ND	AR 11E/04D 60-I-17(02)
5	LITTLE RIVER	CUMB	11E/13B	41	O	20	5072325	429315	ND	ND	AR 11E/04D 60-I-17(02)
6	PUGWASH JUNCTION	CUMB	11E/13A	41	L	20	5072005	448665	ND	ND	AR 11E/04D 60-I-17(02)
7	PUGWASH	CUMB	11E/13D	6	C	20	5080360	451960	45/52/38	63/37/08	AR 21A/09 54-L-00(01)
7	–	–	11E/13D		–	20					AR 11E/13 54-E-33(02)
8	PUGWASH	CUMB	11E/13D	6	C	20	5080440	452170	45/52/40	63/36/59	AR 21A/09 54-L-00(01)
8	–	–	11E/13D		–	20					AR 11E/13 54-E-33(02)
9	PUGWASH	CUMB	11E/13A	105	J	20	ND	ND	ND	ND	AR 21A/09 54-L-00(01)
9	–	–	11E/13A		–	20	5079410	448160	45/52/06	63/40/04	AR 11E/13 54-E-33(02)
10	PUGWASH	CUMB	11E/13B	97	G	20	5079230	441070	45/51/58	63/45/33	AR 21A/09 54-L-00(01)
10	–	–	11E/13B		–	20					AR 11E/13 54-E-33(02)
11	PUGWASH	CUMB	11E/13A	108	J	20	5079450	443230	45/52/06	63/43/53	AR 21A/09 54-L-00(01)
11	–	–	11E/13A		–	20					AR 11E/13 54-E-33(02)
12	PUGWASH	CUMB	11E/13B	96	K	20	5078100	441210	45/51/21	63/45/26	AR 21A/09 54-L-00(01)
12	–	–	11E/13B		–	20					AR 11E/13 54-E-33(02)
13	PUGWASH	CUMB	11E/13B	96	L	20	5078150	440600	45/51/23	63/45/54	AR 21A/09 54-L-00(01)
13	–	–	11E/13B		–	20					AR 11E/13 54-E-33(02)
14	PUGWASH	CUMB	11E/13A	108	M	20	5079570	441900	45/52/09	63/44/55	AR 21A/09 54-L-00(01)
14	–	–	11E/13A		–	20					AR 11E/13 54-E-33(02)
15	PUGWASH	CUMB	11E/13C	5	G	20	5080990	434650	45/52/53	63/50/32	AR 21A/09 54-L-00(01)
15	–	–	11E/13C		–	20					AR 11E/13 54-E-33(02)
16	PUGWASH	CUMB	11E/13C	5	B	20	5080890	434420	45/52/49	63/50/42	AR 21A/09 54-L-00(01)
16	–	–	11E/13C		–	20					AR 11E/13 54-E-33(02)
17	PUGWASH	CUMB	11E/13B	101	N	20	5080110	433830	45/52/24	63/51/09	AR 21A/09 54-L-00(01)
17	–	–	11E/13B		–	20					AR 11E/13 54-E-33(02)
18	PUGWASH	CUMB	11E/13B	102	H	20	5079430	432320	45/52/01	63/52/19	AR 21A/09 54-L-00(01)
18	–	–	11E/13B		–	20					AR 11E/13 54-E-33(02)
23	OXFORD	CUMB	11E/13B	32	L	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
24	PUGWASH	CUMB	11E/13A	41	L	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
25	OXFORD	CUMB	11E/13B	31	F	20	ND	ND	ND	ND	AR 11E/06B 60-D-26(01)
26	CHISHOLM BROOK	CUMB	11E/13A	57	N	20	5074010	446720	45/49/10	63/41/09	AR 11E/12C CL-34(01)
27	CHISHOLM BROOK	CUMB	11E/13A	64	D	20	5074040	446630	45/49/11	63/41/13	AR 11E/12C CL-34(01)
28	CHISHOLM BROOK	CUMB	11E/13A	64	D	20	5074090	446670	45/49/13	63/41/11	AR 11E/12C CL-34(01)
29	PUGWASH	CUMB	11E/13A	64	K	20	5074800	447400	45/49/36	63/40/38	AR 11E/12C CL-34(01)
30	PUGWASH	CUMB	11E/13A	64	F	20	5074690	447220	45/49/33	63/40/46	AR 11E/12C CL-34(01)
31	KING BROOK	CUMB	11E/13B	5	A	20	5066500	434940	45/45/03	63/50/11	AR 11E/12C CL-34(01)
31	–	–	11E/13B		–	20					AR 11E/12C 13-E-23(00)
32	KING BROOK	CUMB	11E/13B	5	A	20	5066460	434880	45/45/02	63/50/14	AR 11E/12C CL-34(01)
32	–	–	11E/13B		–	20					AR 11E/12C 13-E-23(00)
33	KING BROOK	CUMB	11E/13B	5	A	20	5066510	434920	45/45/04	63/50/12	AR 11E/12C CL-34(01)
33	–	–	11E/13B		–	20					AR 11E/12C 13-E-23(00)
34	KING BROOK	CUMB	11E/13B	5	A	20	5066400	434790	45/45/00	63/50/18	AR 11E/12C CL-34(01)
34	–	–	11E/13B		–	20					AR 11E/12C 13-E-23(00)
35	KING BROOK	CUMB	11E/13B	5	A	20	5066510	434890	45/45/04	63/50/14	AR 11E/12C CL-34(01)
35	–	–	11E/13B		–	20					AE 11E/12C 13-E-23(00)
36	RIVERVIEW	CUMB	11E/13B	51	Q	20	5072420	438480	45/48/16	63/47/30	AR 11E/12C 54-E-23(01)
37	RIVERVIEW	CUMB	11E/13B	70	B	20	5072780	438040	45/48/28	63/47/51	AR 11E/12C 54-E-23(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	SCURRY	SCURRY	SCURRY	ND	27-1	ND	1967	136.2	ND	ND	48.3	CORE	ND
2	SCURRY	SCURRY	SCURRY	ND	27-2	ND	1967	69.8	ND	ND	6.1	CORE	ND
3	SCURRY	SCURRY	SCURRY	ND	27-3	ND	1967	315.5	ND	ND	64.0	CORE	ND
4	SCURRY	SCURRY	SCURRY	ND	27-4	ND	1967	245.7	ND	ND	6.1	CORE	ND
5	SCURRY	SCURRY	SCURRY	ND	27-5	ND	1967	276.4	ND	ND	90.8	CORE	ND
6	SCURRY	SCURRY	SCURRY	ND	29-1	ND	1967	420.6	ND	ND	9.1	CORE	ND
7	LACANA	NORCEN	NORCEN	ND	PUG-1	ND	1976	145.1	ND	ND	ND	ND	ND
7	-	-	NORCEN	LONGYEAR	-	-				90	7.9	CORE,CHIPS	ST
8	LACANA	NORCEN	NORCEN	ND	PUG-2	ND	1976	137.8	ND	ND	ND	ND	ND
8	-	-	NORCEN	LONGYEAR	-	-				90	7.3	CORE,CHIPS	ST
9	LACANA	NORCEN	NORCEN	ND	PUG-3	ND	1976	142.0	ND	ND	ND	ND	ND
9	-	-	NORCEN	LONGYEAR	-	-				90	6.1	CORE,CHIPS	ST
10	LACANA	NORCEN	NORCEN	ND	PUG-4	ND	1976	154.2	ND	ND	ND	ND	ND
10	-	-	NORCEN	LONGYEAR	-	-				90	11.3	CORE,CHIPS	ST
11	LACANA	NORCEN	NORCEN	ND	PUG-5	ND	1976	151.2	ND	ND	ND	ND	ND
11	-	-	NORCEN	LONGYEAR	-	-				90	9.1	CORE,CHIPS	ST
12	LACANA	NORCEN	NORCEN	ND	PUG-6	ND	1976	151.2	ND	ND	ND	ND	ND
12	-	-	NORCEN	LONGYEAR	-	-				90	9.1	CORE,CHIPS	ST
13	LACANA	NORCEN	NORCEN	ND	PUG-7	ND	1976	84.1	ND	ND	ND	ND	ND
13	-	-	NORCEN	LONGYEAR	-	-				90	7.9	CORE,CHIPS	ST
14	LACANA	NORCEN	NORCEN	ND	PUG-8	ND	1976	151.2	ND	ND	ND	ND	ND
14	-	-	NORCEN	LONGYEAR	-	-				90	7.9	CORE,CHIPS	ST
15	LACANA	NORCEN	NORCEN	ND	PUG-9	ND	1976	62.8	ND	ND	ND	ND	ND
15	-	-	NORCEN	LONGYEAR	-	-				90	9.1	CORE,CHIPS	ST
16	LACANA	NORCEN	NORCEN	ND	PUG-10	ND	1976	154.2	ND	ND	ND	ND	ND
16	-	-	NORCEN	LONGYEAR	-	-				90	9.1	CORE,CHIPS	ST
17	LACANA	NORCEN	NORCEN	ND	PUG-11	ND	1976	151.2	ND	ND	ND	ND	ND
17	-	-	NORCEN	LONGYEAR	-	-				90	9.1	CORE,CHIPS	ST
18	LACANA	NORCEN	NORCEN	ND	PUG-12	ND	1976	154.2	ND	ND	ND	ND	ND
18	-	-	NORCEN	LONGYEAR	-	-				90	9.1	CORE,CHIPS	ST
23	SCURRY	SCURRY	SCURRY	ND	27-1	ND	1966	47.5	ND	90	47.5	CORE	ND
24	SCURRY	SCURRY	SCURRY	ND	29-1	ND	1966	420.6	ND	90	9.1	CORE	ND
25	SCURRY	SCURRY	SCURRY	ND	27-3	ND	1966	ND	99.0	90	ND	CORE	ND
26	ND	KENNCO	KENNCO	NSDME	KCB 1	2072	1955	45.7	ND	90	4.6	CORE	ND
27	ND	KENNCO	KENNCO	NSDME	KCB 4	2075	1955	20.2	ND	90	4.6	CORE	ND
28	ND	KENNCO	KENNCO	NSDME	KCB 5	2076	1955	19.2	ND	90	5.5	CORE	ND
29	ND	KENNCO	KENNCO	NSDME	KPBS 2	2073	1955	48.0	ND	90	7.6	CORE	ND
30	ND	KENNCO	KENNCO	NSDME	KPBS 3	2074	1955	69.3	ND	90	7.7	CORE	ND
31	KING CU	KING CU	KING CU	NSDME	KB 1	2046	1955	73.5	ND	90	ND	CORE	ND
31	-	-	-	-	-	-				-	1.9	-	-
32	KING CU	KING CU	KING CU	NSDME	KB 2	ND	1955	70.1	ND	90	ND	CORE	ND
32	-	-	-	-	-	-				-	9.4	-	-
33	KING CU	KING CU	KING CU	NSDME	KB 3	2048	1955	69.2	ND	90	ND	CORE	ND
33	-	-	-	-	-	-				-	3.0	-	-
34	KING CU	KING CU	KING CU	NSDME	KB 4	2049	1955	76.2	ND	90	ND	CORE	ND
34	-	-	-	-	-	-				-	11.3	-	-
35	KING CU	KING CU	KING CU	NSDME	KB 5	2050	1955	45.7	ND	90	ND	CORE	ND
35	-	-	-	-	-	-				-	5.5	-	-
36	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-1	ND	1976	253.6	9.1	90	9.1	CORE	ST
37	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-2	ND	1976	265.2	15.2	90	18.9	CORE	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	GYP	GYP,SUL	ND	ND	LI	ND
2	GYP	GYP,SUL	ND	ND	LI	ND
3	GYP	GYP,SUL	ND	ND	LI	ND
4	GYP	GYP,SUL	ND	ND	LI	ND
5	ND	SUL	ND	ND	LI	ND
6	PY,CP,GYP	FE,CU,GYP,SUL	ND	ND	LI	ND
7	ND	U	ND	ND	ND	ND
7	-	-	-	-	LI	YES
8	ND	U	U	ND	ND	ND
8	-	-	-	-	LI,GA,RS	YES
9	ND	U	ND	ND	ND	ND
9	-	-	U	-	LI,GA,RS	YES
10	ND	U	ND	ND	ND	ND
10	PY	U,FE	-	-	LI,GA,RS	YES
11	ND	U	ND	ND	ND	ND
11	-	-	-	-	LI,GA,RS	YES
12	ND	U	ND	ND	ND	ND
12	PY	U,FE	-	-	LI,GA,RS	YES
13	ND	U	ND	ND	ND	ND
13	-	-	-	-	LI	YES
14	PY	U,FE	U	ND	ND	ND
14	-	-	-	-	LI,GA,RS	YES
15	ND	U	ND	ND	ND	ND
15	-	-	-	-	LI	YES
16	ND	U	ND	ND	ND	ND
16	-	-	-	-	LI,GA,RS	YES
17	ND	U	ND	ND	ND	ND
17	PY	U,FE	U	-	LI,GA,RS	YES
18	ND	U	U	ND	ND	ND
18	PY	U,FE	-	-	LI,GA,RS	YES
23	ND	SR	ND	ND	LI	ND
24	GYP,PY,CP,IL	SR,GYP,CU	ND	ND	LI	ND
25	NA	SR,SALT	ND	ND	ND	ND
26	ND	CU,PB,ZN	CU,U	ND	LI	YES
27	PY	CU,PB,ZN,FE	CU,U	ND	LI	YES
28	ND	CU,PB,ZN	CU,U	MAC	LI	YES
29	PY	CU,PB,ZN,FE	CU,U	ND	LI	YES
30	ND	CU,PB,ZN	U	ND	LI	YES
31	PY,LG	CU,PB,ZN,FE	CU,AG,U,AU	MAC	ND	YES
31	-	-	-	-	LI	-
32	PY,LG	CU,PB,ZN,FE	ND	MAC	ND	YES
32	-	-	-	-	LI	-
33	PY,LG	CU,PB,ZN,FE	ND	MAC	ND	YES
33	-	-	-	-	LI	-
34	PY,CCT,LG	CU,PB,ZN,FE	U	MAC	ND	YES
34	-	-	-	-	LI	-
35	PY,LG	CU,PB,ZN,FE	ND	MAC	ND	YES
35	-	-	-	-	LI	-
36	ND	U	ND	ND	LI, GA, RS	YES
37	PY	U,FE	ND	ND	LI, GA, RS	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
38	RIVERVIEW	CUMB	11E/13B	71	H	20	5073060	439790	45/48/38	63/46/30	AR 11E/12C 54-E-23(01)
39	RIVERVIEW	CUMB	11E/13B	72	E	20	5073270	440450	45/48/45	63/45/10	AR 11E/12C 54-E-23(01)
40	RIVERVIEW	CUMB	11E/13B	73	F	20	5074810	441520	45/49/35	63/45/10	AR 11E/12C 54-E-23(01)
41	RIVERVIEW	CUMB	11E/13B	74	Q	20	5075430	440120	45/49/54	63/46/15	AR 11E/12C 54-E-23(01)
42	RIVERVIEW	CUMB	11E/13B	95	H	20	5076050	440000	45/50/15	63/46/21	AR 11E/12C 54-E-23(01)
43	RIVERVIEW	CUMB	11E/13B	95	K	20	5076430	439590	45/50/27	63/46/40	AR 11E/12C 54-E-23(01)
44	RIVERVIEW	CUMB	11E/13B	73	P	20	5075490	440990	45/49/57	63/45/35	AR 11E/12C 54-E-23(01)
45	RIVERVIEW	CUMB	11E/13B	73	A	20	5074130	441340	45/49/13	63/45/18	AR 11E/12C 54-E-23(01)
46	RIVERVIEW	CUMB	11E/13B	72	A	20	5074120	441330	45/49/12	63/45/19	AR 11E/12C 54-E-23(02)
47	RIVERVIEW	CUMB	11E/13B	72	A	20	5074100	441330	45/49/12	63/45/19	AR 11E/12C 54-E-23(02)
48	RIVERVIEW	CUMB	11E/13B	72	A	20	5074120	441360	45/49/12	63/45/17	AR 11E/12C 54-E-23(02)
49	RIVERVIEW	CUMB	11E/13B	72	A	20	5074100	441360	45/49/12	63/45/17	AR 11E/12C 54-E-23(02)
50	RIVERVIEW	CUMB	11E/13B	72	A	20	5074120	441390	45/49/12	63/45/16	AR 11E/12C 54-E-23(02)
51	RIVERVIEW	CUMB	11E/13B	72	A	20	5074340	441390	45/49/20	63/45/17	AR 11E/12C 54-E-23(02)
52	RIVERVIEW	CUMB	11E/13B	72	A	20	5074210	441360	45/49/15	63/45/17	AR 11E/12C 54-E-23(02)
65	ROCKLEY	CUMB	11E/13A	84	E	20	5076190	442040	45/50/20	63/44/47	AR 11E/13 54-E-33(04)
66	PORT PHILLIP	CUMB	11E/13A	84	N	20	5076790	442100	45/50/39	63/44/44	AR 11E/13 54-E-33(04)
67	BIGLOW PT	CUMB	11E/13A	87	K	20	5077780	445880	45/51/12	63/41/49	AR 11E/13 54-E-33(04)
68	RABBITTOWN RD	CUMB	11E/13A	66	O	20	5075220	450190	45/49/51	63/38/29	AR 11E/13 54-E-33(04)
69	FOX HARBOUR	CUMB	11E/13A	96	C	20	5077168	460163	45/50/56	63/30/47	AR 11E/13A 39-E-14(01)
70	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
71	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
72	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
73	PUGWASH	CUMB	11E/13A	80	Q	20	5076782	449570	45/50/41	63/38/58	AR 11E/13A 42-E-33(00)
74	PUGWASH	CUMB	11E/13A	80	D	20	5075371	448544	45/49/55	63/39/45	AR 11E/13A 42-E-33(00)
75	PUGWASH	CUMB	11E/13A	81	Q	20	5076732	448189	45/50/39	63/40/02	AR 11E/13A 42-E-33(00)
76	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
77	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
78	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
79	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
80	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
81	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
82	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
83	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
84	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
85	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
86	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
87	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
88	PUGWASH	CUMB	11E/13A	ND	UG	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
89	PUGWASH	CUMB	11E/13A	89	A	20	5077181	449853	45/50/54	63/38/45	AR 11E/13A 42-E-33(00)
90	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
91	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
92	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
93	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
94	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
95	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
96	PUGWASH	CUMB	11E/13A	80	K	20	5076508	449114	45/50/32	63/39/19	AR 11E/13A 42-E-33(00)
97	PUGWASH	CUMB	11E/13A	80	F	20	5076077	448938	45/50/18	63/39/27	AR 11E/13A 42-E-33(00)
98	PUGWASH	CUMB	11E/13A	80	P	20	5076786	449117	45/50/41	63/39/19	AR 11E/13A 42-E-33(00)
99	PUGWASH	CUMB	11E/13A	80	N	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
38	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-3	ND	1976	320.6	13.7	90	19.5	CORE	ST
39	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-4	ND	1976	330.4	12.2	90	18.3	CORE	ST
40	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-5	ND	1976	384.9	9.1	90	9.1	CORE	ST
41	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-6	ND	1976	256.3	27.4	90	9.1	CORE	ST
42	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-7	ND	1976	282.5	24.4	90	15.2	CORE	ST
43	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-8	ND	1976	284.9	38.1	90	9.1	CORE	ST
44	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-9	ND	1976	288.6	4.6	90	21.3	CORE	ST
45	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-10	ND	1976	172.5	1.3	90	4.3	CORE	ST
46	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-11	ND	1978	97.5	ND	86	6.7	CORE	ST
47	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-12	ND	1978	94.5	ND	85	3.0	CORE	ST
48	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-13	ND	1978	85.3	ND	85	5.5	CORE	ST
49	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-14	ND	1978	94.5	ND	90	5.5	CORE	ST
50	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-15	ND	1978	195.1	ND	90	8.5	CORE	ST
51	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-16	ND	1978	112.8	ND	90	6.7	CORE	ST
52	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	DB-17	ND	1978	67.1	ND	90	4.6	CORE	ST
65	GLEESON	LACANA	LACANA	LOGAN BROS	P-1	ND	1978	100.3	ND	90	5.5	CORE,CHIPS	ND
66	GLEESON	LACANA	LACANA	LOGAN BROS	P-2	ND	1978	426.4	ND	90	8.5	CORE,CHIPS	ND
67	GLEESON	LACANA	LACANA	LOGAN BROS	P-3	ND	1978	182.6	ND	90	6.1	CORE,CHIPS	ND
68	GLEESON	LACANA	LACANA	LOGAN BROS	P-4	ND	1978	149.1	ND	90	6.4	CORE,CHIPS	ND
69	SHAW	PACIFIC	PACIFIC	COMMONWEAL	C-96-V	ND	1964	3003.2	23.0	90	9.1	CORE,CHIPS	ST
70	ND	MALAGASH	MALAGASH	INSPIRA'N	1	ND	1954	91.4	ND	90	14.0	CORE	ND
71	ND	MALAGASH	MALAGASH	INSPIRA'N	2	ND	1954	77.7	ND	90	15.8	CORE	ND
72	ND	MALAGASH	MALAGASH	INSPIRA'N	3	ND	1954	89.9	ND	90	10.7	CORE	ND
73	ND	MALAGASH	MALAGASH	INSPIRA'N	S-50	ND	1954	227.1	ND	90	32.0	CORE	ND
74	ND	MALAGASH	MALAGASH	INSPIRA'N	S-49	ND	1954	318.2	ND	90	42.7	CORE	ND
75	ND	MALAGASH	MALAGASH	INSPIRA'N	S-48	ND	1954	308.8	90.0	46.6	0.0	CORE	ND
76	ND	MALAGASH	MALAGASH	ND	U-1	ND	1960	63.7	ND	0	0.0	CORE	ND
77	ND	MALAGASH	MALAGASH	ND	U-2	ND	1960	46.9	ND	0	0.0	CORE	ND
78	ND	MALAGASH	MALAGASH	ND	U-3	ND	1960	86.9	ND	0	0.0	CORE	ND
79	ND	MALAGASH	MALAGASH	ND	U-4	ND	1960	47.5	ND	0	0.0	CORE	ND
80	ND	MALAGASH	MALAGASH	ND	U-5	ND	1960	86.6	ND	0	0.0	CORE	ND
81	ND	MALAGASH	MALAGASH	ND	U-6	ND	1960	12.8	ND	0	0.0	CORE	ND
82	ND	MALAGASH	MALAGASH	ND	U-7	ND	1960	157.3	ND	0	0.0	CORE	ND
83	ND	MALAGASH	MALAGASH	ND	U-8	ND	1960	145.9	ND	0	0.0	CORE	ND
84	ND	MALAGASH	MALAGASH	ND	U-9	ND	1960	155.8	ND	0	0.0	CORE	ND
85	ND	MALAGASH	MALAGASH	ND	U-10	ND	1960	153.9	ND	0	0.0	CORE	ND
86	ND	MALAGASH	MALAGASH	ND	U-11	ND	1960	363.3	ND	0	0.0	CORE	ND
87	ND	MALAGASH	MALAGASH	ND	U-12	ND	1960	155.8	ND	0	0.0	CORE	ND
88	ND	MALAGASH	MALAGASH	ND	U-13	ND	1960	91.4	ND	0	0.0	CORE	ND
89	ND	MALAGASH	MALAGASH	INSPIRA'N	S-51	ND	1954	195.1	ND	90	7.9	CORE	ND
90	ND	ND	MALAGASH	LONGYEAR	1	ND	1956	65.5	ND	90	0.0	CORE	ND
91	ND	ND	MALAGASH	LONGYEAR	2	ND	1956	311.5	ND	90	0.0	CORE	ND
92	ND	ND	MALAGASH	LONGYEAR	3	ND	1956	61.0	ND	90	0.0	CORE	ND
93	ND	ND	MALAGASH	LONGYEAR	4	ND	1956	40.8	ND	90	0.0	CORE	ND
94	ND	ND	MALAGASH	LONGYEAR	5	ND	1956	41.2	ND	90	0.0	CORE	ND
95	ND	ND	MALAGASH	LONGYEAR	6	ND	1956	66.1	ND	90	0.0	CORE	ND
96	ND	MALAGASH	MALAGASH	LONGYEAR	S-48A	ND	1954	249.3	ND	90	19.2	CORE	ND
97	ND	MALAGASH	MALAGASH	LONGYEAR	S-53	ND	1954	303.9	ND	90	19.8	CORE	ND
98	ND	MALAGASH	MALAGASH	LONGYEAR	S-56	ND	1954	250.2	ND	90	86.9	CORE	ND
99	ND	MALAGASH	MALAGASH	LONGYEAR	S-55	ND	1954	286.5	ND	90	34.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
38	PY,C	U,FE,C	ND	ND	LI, GA, RS	YES
39	CCT,PY	U,CU,FE	ND	ND	LI, GA, RS	YES
40	PY,CP,GF	U,CU,FE,C	ND	ND	LI, GA, RS	YES
41	GF,GN,PY	U,C,PB,FE	ND	ND	LI, GA, RS	YES
42	ND	U	ND	ND	LI, GA, RS	YES
43	ND	U	ND	ND	LI, GA, RS	YES
44	ND	U	ND	ND	LI, GA, RS	YES
45	PY	U,FE	ND	ND	LI, GA, RS	YES
46	PY	U,FE	ND	ND	LI, GA, RS	YES
47	ND	U	ND	ND	LI, GA, RS	YES
48	ND	U	ND	ND	LI, GA, RS	YES
49	ND	U	ND	ND	LI, GA, RS	YES
50	SPC	U,FE	ND	ND	LI, GA, RS	YES
51	ND	U	ND	ND	LI, GA, RS	ND
52	C,PY	U,C,FE	ND	ND	LI, GA, RS	YES
65	ND	U	U	ND	LI, GA, RS	YES
66	PY	U	U	ND	LI, GA	YES
67	ND	U	U	ND	LI, GA, RS	YES
68	PY,HEM	U,FE	U	ND	LI, GA, RS	YES
69	AH,NA,GYP,C,PY	O,G,EVAP,C	ND	ND	LI, GA	YES
70	GYP	SALT,GYP	ND	ND	LI	ND
71	GYP	SALT,GYP	ND	ND	LI	ND
72	GYP	SALT,GYP	ND	ND	LI	ND
73	GYP,NA,AH	SALT,GYP,AH	ND	ND	LI	ND
74	NA	SALT	ND	ND	LI	ND
75	AH,NA	SALT,AH	ND	ND	LI	ND
76	NA,AH	SALT,AH	ND	ND	LI	ND
77	NA,AH	SALT,AH	ND	ND	LI	ND
78	NA,AH	SALT,AH	ND	ND	LI	ND
79	AH,NA	SALT,AH	ND	ND	LI	ND
80	NA,AH	SALT,AH	ND	ND	LI	ND
81	NA,AH	SALT,AH	ND	ND	LI	ND
82	NA,AH	SALT,AH	ND	ND	LI	ND
83	NA,AH	SALT,AH	ND	ND	LI	ND
84	NA,AH	SALT,AH	ND	ND	LI	ND
85	NA,AH	SALT,AH	ND	ND	LI	ND
86	NA,AH	SALT,AH	ND	ND	LI	ND
87	NA,AH	SALT,AH	ND	ND	LI	ND
88	NA,AH	SALT,AH	ND	ND	LI	ND
89	ND	SALT	ND	ND	LI	ND
90	ND	SALT	ND	ND	LI	ND
91	G,NA	SALT,G	ND	ND	ND	ND
92	ND	SALT	ND	ND	ND	ND
93	ND	SALT	ND	ND	ND	ND
94	ND	SALT	ND	ND	ND	ND
95	ND	SALT	ND	ND	ND	ND
96	GYP,AH,NA	SALT,GYP,AH	ND	ND	LI	ND
97	GYP,AH	SALT,GYP,AH	ND	ND	LI	ND
98	GYP,AH,NA	SALT,GYP,AH	ND	ND	LI	ND
99	GYP,AH,NA	SALT,GYP,AH	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
100	PUGWASH	CUMB	11E/13A	88	A	20	5077194	448214	45/50/54	63/40/01	AR 11E/13A 42-E-33(00)
101	PUGWASH	CUMB	11E/13A	80	O	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
102	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
103	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
104	PUGWASH	CUMB	11E/13A	81	J	20	5076178	447968	45/50/21	63/40/12	AR 11E/13A 42-E-33(00)
105	PUGWASH	CUMB	11E/13A	81	J	20	5076178	447968	45/50/21	63/40/12	AR 11E/13A 42-E-33(00)
106	PUGWASH	CUMB	11E/13A	83	E	20	5076350	442030	45/50/25	63/44/47	AR 11E/13A 54-E-63(01)
107	PUGWASH	CUMB	11E/13A	83	E	20	5076190	442010	45/50/20	63/44/48	AR 11E/13A 54-E-63(01)
108	PUGWASH	CUMB	11E/13A	83	E	20	5076230	442040	45/50/21	63/44/47	AR 11E/13A 54-E-63(01)
109	PUGWASH	CUMB	11E/13A	83	E	20	5076190	442080	45/50/20	63/44/45	AR 11E/13A 54-E-63(01)
110	BECKWITH	CUMB	11E/13B	69	A	20	5074280	436480	45/49/16	63/49/04	AR 11E/13B 48-E-03(03)
111	BECKWITH	CUMB	11E/13B	69	A	20	5074240	436530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
112	BECKWITH	CUMB	11E/13B	69	A	20	5074390	436450	45/49/20	63/49/05	AR 11E/13B 48-E-03(03)
113	BECKWITH	CUMB	11E/13B	69	A	20	5074280	436480	45/49/16	63/49/04	AR 11E/13B 48-E-03(03)
114	BECKWITH	CUMB	11E/13B	69	A	20	5074280	436480	45/49/16	63/49/04	AR 11E/13B 48-E-03(03)
115	BECKWITH	CUMB	11E/13B	52	Q	20	5073970	436370	45/49/06	63/49/09	AR 11E/13B 48-E-03(03)
116	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
117	BECKWITH	CUMB	11E/13B	69	A	20	5074280	436480	45/49/16	63/49/04	AR 11E/13B 48-E-03(03)
118	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
119	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
120	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
121	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
122	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
123	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
124	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
125	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
126	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
127	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
128	BECKWITH	CUMB	11E/13B	69	A	20	5074250	436370	45/49/15	63/49/09	AR 11E/13B 48-E-03(03)
129	BECKWITH	CUMB	11E/13B	69	A	20	5074240	436530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
130	BECKWITH	CUMB	11E/13B	69	A	20	5074240	436530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
131	BECKWITH	CUMB	11E/13B	69	A	20	5074240	436530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
132	BECKWITH	CUMB	11E/13B	69	A	20	5074240	436530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
133	BECKWITH	CUMB	11E/13B	69	A	20	5074240	436530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
134	BECKWITH	CUMB	11E/13B	69	A	20	5074240	536530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
135	BECKWITH	CUMB	11E/13B	69	A	20	5074240	436530	45/49/15	63/49/01	AR 11E/13B 48-E-03(03)
136	BECKWITH	CUMB	11E/13B	69	A	20	5074210	436430	45/49/14	63/49/06	AR 11E/13B 48-E-03(03)
137	BECKWITH	CUMB	11E/13B	69	A	20	5074210	436430	45/49/14	63/49/06	AR 11E/13B 48-E-03(03)
138	BECKWITH	CUMB	11E/13B	69	A	20	5074210	436430	45/49/14	63/49/06	AR 11E/13B 48-E-03(03)
139	BECKWITH	CUMB	11E/13B	69	A	20	5074210	436430	45/49/14	63/49/06	AR 11E/13B 48-E-03(03)
140	BECKWITH	CUMB	11E/13B	69	A	20	5074210	436430	45/49/14	63/49/06	AR 11E/13B 48-E-03(03)
141	BECKWITH	CUMB	11E/13B	69	H	20	5074570	436580	45/49/25	63/48/59	AR 11E/13B 48-E-03(03)
142	BECKWITH	CUMB	11E/13B	69	A	20	5074330	436530	45/49/18	63/49/01	AR 11E/13B 48-E-03(03)
143	BECKWITH	CUMB	11E/13B	69	A	20	5074320	436560	45/49/17	63/49/00	AR 11E/13B 48-E-03(03)
144	BECKWITH	CUMB	11E/13B	69	A	20	5074320	436580	45/49/17	63/48/59	AR 11E/13B 48-E-03(03)
145	BECKWITH	CUMB	11E/13B	69	A	20	5075360	436560	45/49/19	63/49/00	AR 11E/13B 48-E-03(03)
146	BECKWITH	CUMB	11E/13B	69	A	20	5074400	436520	45/49/20	63/49/02	AR 11E/13B 48-E-03(03)
147	BECKWITH	CUMB	11E/13B	69	A	20	5074400	436520	45/49/20	63/49/02	AR 11E/13B 48-E-03(03)
148	BECKWITH	CUMB	11E/13B	69	A	20	5074400	436520	45/49/20	63/49/02	AR 11E/13B 48-E-03(03)
149	BECKWITH	CUMB	11E/13B	69	A	20	5074550	436520	45/49/25	63/49/02	AR 11E/13B 48-E-03(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
100	ND	MALAGASH	MALAGASH	LONGYEAR	S-47	ND	1954	242.6	ND	90	19.2	CORE	ND
101	ND	CDN ROCK	MALAGASH	LONGYEAR	S-58	ND	1962	320.6	ND	90	61.9	CORE	ND
102	ND	CDN ROCK	MALAGASH	LONGYEAR	S-59	ND	1962	61.3	ND	90	34.7	CORE	ND
103	ND	CDN ROCK	MALAGASH	LONGYEAR	S-60	ND	1962	137.2	ND	90	14.6	CORE	ND
104	ND	CDN ROCK	MALAGASH	LONGYEAR	S-61A	ND	1962	412.1	ND	90	42.7	CORE	ND
105	ND	CDN ROCK	MALAGASH	LONGYEAR	S-61	ND	1962	73.2	ND	90	21.3	CORE	ND
106	LACANA	LACANA	LACANA	ND	P-5	ND	1979	87.2	ND	ND	5.5	CORE	ND
107	LACANA	LACANA	LACANA	ND	P-6	ND	1979	93.3	ND	ND	5.5	CORE	ND
108	LACANA	LACANA	LACANA	ND	P-7	ND	1979	68.9	ND	ND	4.9	CORE	ND
109	LACANA	LACANA	LACANA	ND	P-8	ND	1979	53.6	ND	ND	5.8	CORE	ND
110	FMC CORP	FMC CORP	FMC CORP	NSDME	1	5224	1970	62.2	ND	45	8.5	CORE	ST
111	FMC CORP	FMC CORP	FMC CORP	NSDME	2	5225	1970	28.3	ND	45	6.1	CORE	ST
112	FMC CORP	FMC CORP	FMC CORP	NSDME	3	5226	1970	53.6	ND	45	9.1	CORE	ST
113	FMC CORP	FMC CORP	FMC CORP	NSDME	4	5227	1970	28.9	ND	90	10.7	CHIPS	ND
114	FMC CORP	FMC CORP	FMC CORP	NSDME	5	5228	1970	26.5	ND	90	9.1	CORE	ST
115	FMC CORP	FMC CORP	FMC CORP	NSDME	6	5229	1970	47.2	ND	90	4.6	ND	ND
116	FMC CORP	FMC CORP	FMC CORP	NSDME	7	5230	1970	54.9	ND	90	10.7	CORE	ST
117	FMC CORP	FMC CORP	FMC CORP	NSDME	8	5231	1970	50.3	ND	90	6.1	CORE	ST
118	FMC CORP	FMC CORP	FMC CORP	NSDME	9	5232	1970	17.4	ND	90	6.4	CORE	ST
119	FMC CORP	FMC CORP	FMC CORP	NSDME	10	5233	1970	20.4	ND	90	4.6	CORE	ST
120	FMC CORP	FMC CORP	FMC CORP	NSDME	11	5234	1970	20.4	ND	90	4.6	CORE	ST
121	FMC CORP	FMC CORP	FMC CORP	NSDME	12	5235	1970	14.3	ND	90	4.6	CORE	ST
122	FMC CORP	FMC CORP	FMC CORP	NSDME	13	5236	1970	7.0	ND	90	0.9	CORE	ST
123	FMC CORP	FMC CORP	FMC CORP	NSDME	14	5237	1970	12.2	ND	90	0.9	CORE	ST
124	FMC CORP	FMC CORP	FMC CORP	NSDME	15	5238	1970	11.3	ND	90	3.0	CORE	ST
125	FMC CORP	FMC CORP	FMC CORP	NSDME	16	5239	1970	13.1	ND	90	3.0	CORE	ST
126	FMC CORP	FMC CORP	FMC CORP	NSDME	17	5240	1970	22.9	ND	90	0.3	CORE	ST
127	FMC CORP	FMC CORP	FMC CORP	NSDME	18	5241	1970	13.1	ND	90	4.6	CORE	ST
128	FMC CORP	FMC CORP	FMC CORP	NSDME	19	5242	1970	16.8	ND	90	9.4	CORE	ST
129	FMC CORP	FMC CORP	FMC CORP	NSDME	20	5243	1970	15.2	ND	90	2.7	CORE	ST
130	FMC CORP	FMC CORP	FMC CORP	NSDME	21	5244	1970	16.2	ND	90	2.1	CORE	ST
131	FMC CORP	FMC CORP	FMC CORP	NSDME	22	5245	1970	13.1	ND	90	2.4	CORE	ST
132	FMC CORP	FMC CORP	FMC CORP	NSDME	23	5246	1970	22.6	ND	90	1.5	CORE	ST
133	FMC CORP	FMC CORP	FMC CORP	NSDME	24	5247	1970	16.2	ND	90	1.5	CORE	ST
134	FMC CORP	FMC CORP	FMC CORP	NSDME	25	5248	1970	19.5	ND	90	3.7	CORE	ST
135	FMC CORP	FMC CORP	FMC CORP	NSDME	26	5249	1970	27.4	ND	90	6.1	CORE	ST
136	FMC CORP	FMC CORP	FMC CORP	NSDME	27	5250	1970	32.3	ND	90	6.4	CORE	ST
137	FMC CORP	FMC CORP	FMC CORP	NSDME	28	5251	1970	28.7	ND	90	6.1	CORE	ST
138	FMC CORP	FMC CORP	FMC CORP	NSDME	29	5252	1970	28.3	ND	90	6.1	CORE	ST
139	FMC CORP	FMC CORP	FMC CORP	NSDME	30	5253	1970	25.3	ND	90	4.6	CORE	ST
140	FMC CORP	FMC CORP	FMC CORP	NSDME	31	5254	1970	29.6	ND	90	4.6	CORE	ST
141	FMC CORP	FMC CORP	FMC CORP	NSDME	32	5255	1970	28.3	ND	90	10.7	CORE	ST
142	FMC CORP	FMC CORP	FMC CORP	NSDME	33	5256	1970	20.4	ND	90	13.1	CORE	ST
143	FMC CORP	FMC CORP	FMC CORP	NSDME	34	5257	1970	50.9	ND	90	13.7	CORE	ST
144	FMC CORP	FMC CORP	FMC CORP	NSDME	35	5258	1970	50.9	ND	90	13.7	CORE	ST
145	FMC CORP	FMC CORP	FMC CORP	NSDME	36	5259	1970	27.4	ND	45	27.4	CHIPS	ST
146	FMC CORP	FMC CORP	FMC CORP	FMC CORP	101	ND	1970	35.7	ND	90	9.8	CHIPS	ST
147	FMC CORP	FMC CORP	FMC CORP	FMC CORP	102	ND	1970	26.2	ND	90	9.4	CHIPS	ST
148	FMC CORP	FMC CORP	FMC CORP	FMC CORP	103	ND	1970	47.9	ND	90	9.1	CHIPS	ST
149	FMC CORP	FMC CORP	FMC CORP	FMC CORP	104	ND	1970	30.5	ND	90	9.4	CHIPS	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
100	ND	SALT	ND	ND	LI	ND
101	NA	SALT	ND	ND	LI	ND
102	GYP,AH,NA	SALT,GYP,AH	ND	ND	LI	ND
103	ND	SALT	ND	ND	LI	ND
104	GYP,AH,NA	SALT,GYP,AH	ND	ND	LI	ND
105	AH,GYP	SALT,GYP,AH	ND	ND	LI	ND
106	BA	U,BA	ND	ND	LI	YES
107	ND	U	ND	ND	LI	YES
108	BA,PY	U,BA,FE	ND	ND	LI	YES
109	PY	U,FE	ND	ND	LI	YES
110	GYP	SR,GYP	ND	ND	LI	YES
111	CEL	SR	ND	ND	LI	YES
112	GYP,AH,CEL	SR,GYP,AH	ND	ND	LI	YES
113	ND	SR	ND	ND	LI	YES
114	ND	SR	ND	ND	LI	YES
115	GYP	SR,GYP	ND	ND	LI	ND
116	ND	SR	ND	ND	LI	YES
117	ND	SR	ND	ND	LI	YES
118	ND	SR	ND	ND	LI	YES
119	ND	SR	ND	ND	LI	YES
120	ND	SR	ND	ND	LI	YES
121	ND	SR	ND	ND	LI	YES
122	CEL	SR	ND	ND	LI	YES
123	CEL	SR	ND	ND	LI	YES
124	CEL,GN	SR,PB	ND	ND	LI	YES
125	CEL	SR	ND	ND	LI	YES
126	CEL	SR	ND	ND	LI	YES
127	ND	SR	ND	ND	LI	YES
128	CEL	SR	ND	ND	LI	YES
129	ND	SR	ND	ND	LI	YES
130	CEL	SR	ND	ND	LI	YES
131	CEL	SR	ND	ND	LI	YES
132	CEL	SR	ND	ND	LI	YES
133	CEL	SR	ND	ND	LI	YES
134	CEL	SR	ND	ND	LI	YES
135	CEL	SR	ND	ND	LI	YES
136	CEL,GYP	SR,GYP	ND	ND	LI	YES
137	CEL,GN	SR,PB	ND	ND	LI	YES
138	CEL,GYP	SR,GYP	ND	ND	LI	YES
139	GYP	SR,GYP	ND	ND	LI	YES
140	ND	SR	ND	ND	LI	YES
141	ND	SR	ND	ND	LI	ND
142	ND	SR	ND	ND	LI	YES
143	BA	SR,BA	ND	ND	LI	YES
144	ND	SR	ND	ND	LI	YES
145	ND	SR	ND	ND	LI	YES
146	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
147	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
148	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
149	GYP,AH	SR,GYP,AH	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
150	BECKWITH	CUMB	11E/13B	69	A	20	5074550	436520	45/49/25	63/49/02	AR 11E/13B 48-E-03(03)
151	BECKWITH	CUMB	11E/13B	69	A	20	5074550	436520	45/49/25	63/49/02	AR 11E/13B 48-E-03(03)
152	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436520	45/49/21	63/49/02	AR 11E/13B 48-E-03(03)
153	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436520	45/49/21	63/49/02	AR 11E/13B 48-E-03(03)
154	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436490	45/49/23	63/49/03	AR 11E/13B 48-E-03(03)
155	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436490	45/49/23	63/49/03	AR 11E/13B 48-E-03(03)
156	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436490	45/49/23	63/49/03	AR 11E/13B 48-E-03(03)
157	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436490	45/49/23	63/49/03	AR 11E/13B 48-E-03(03)
158	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436490	45/49/23	63/49/03	AR 11E/13B 48-E-03(03)
159	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436510	45/49/23	63/49/02	AR 11E/13B 48-E-03(03)
160	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436510	45/49/23	63/49/02	AR 11E/13B 48-E-03(03)
161	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436510	45/49/23	63/49/02	AR 11E/13B 48-E-03(03)
162	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436510	45/49/23	63/49/02	AR 11E/13B 48-E-03(03)
163	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436540	45/49/23	63/49/01	AR 11E/13B 48-E-03(03)
164	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436540	45/49/23	63/49/01	AR 11E/13B 48-E-03(03)
165	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436570	45/49/23	63/49/00	AR 11E/13B 48-E-03(03)
166	BECKWITH	CUMB	11E/13B	69	A	20	5074490	436570	45/49/23	63/49/00	AR 11E/13B 48-E-03(03)
167	BECKWITH	CUMB	11E/13B	69	H	20	5074610	436550	45/49/27	63/49/01	AR 11E/13B 48-E-03(03)
168	BECKWITH	CUMB	11E/13B	69	H	20	5074610	436520	45/49/27	63/49/02	AR 11E/13B 48-E-03(03)
169	BECKWITH	CUMB	11E/13B	69	H	20	5074610	436490	45/49/27	63/49/03	AR 11E/13B 48-E-03(03)
170	BECKWITH	CUMB	11E/13B	69	A	20	5074540	436520	45/49/24	63/49/02	AR 11E/13B 48-E-03(03)
171	BECKWITH	CUMB	11E/13B	69	A	20	5074550	436520	45/49/25	63/49/02	AR 11E/13B 48-E-03(03)
172	BECKWITH	CUMB	11E/13B	69	A	20	5074550	423550	45/49/25	63/49/01	AR 11E/13B 48-E-03(03)
173	BECKWITH	CUMB	11E/13B	69	A	20	5074450	436570	45/49/22	63/49/00	AR 11E/13B 48-E-03(03)
174	BECKWITH	CUMB	11E/13B	69	A	20	5074450	436570	45/49/22	63/49/00	AR 11E/13B 48-E-03(03)
175	BECKWITH	CUMB	11E/13B	69	B	20	5074440	436430	45/49/21	63/49/06	AR 11E/13B 48-E-03(03)
176	BECKWITH	CUMB	11E/13B	69	A	20	5074450	436520	45/49/22	63/49/02	AR 11E/13B 48-E-03(03)
177	BECKWITH	CUMB	11E/13B	69	A	20	5074450	436520	45/49/22	63/49/02	AR 11E/13B 48-E-03(03)
178	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436550	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
179	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436550	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
180	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436550	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
181	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436550	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
182	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436570	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
183	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436570	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
184	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436570	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
185	BECKWITH	CUMB	11E/13B	69	A	20	5074440	436570	45/49/21	63/49/00	AR 11E/13B 48-E-03(03)
186	BECKWITH	CUMB	11E/13B	69	B	20	5074410	436430	45/49/20	63/49/06	AR 11E/13B 48-E-03(03)
187	BECKWITH	CUMB	11E/13B	69	B	20	5074410	436390	45/49/20	63/49/08	AR 11E/13B 48-E-03(03)
188	BECKWITH	CUMB	11E/13B	52	P	20	ND	ND	ND	ND	AR 11E/13B 48-E-03(06)
189	BECKWITH	CUMB	11E/13B	52	Q	20	ND	ND	ND	ND	AR 11E/13B 48-E-03(06)
190	BECKWITH	CUMB	11E/13B	52	Q	20	ND	ND	ND	ND	AR 11E/13B 48-E-03(06)
191	BECKWITH	CUMB	11E/13B	52	Q	20	ND	ND	ND	ND	AR 11E/13B 48-E-03(06)
192	BECKWITH	CUMB	11E/13B	52	Q	20	ND	ND	ND	ND	AR 11E/13B 48-E-03(06)
193	BECKWITH	CUMB	11E/13B	52	Q	20	ND	ND	ND	ND	AR 11E/13B 48-E-03(06)
194	WALLACE STATION	CUMB	11E/13A	24	H	20	5068493	460475	45/46/15	63/30/30	AR 11E/14B 39-E-47(01)
195	PUGWASH	CUMB	11E/13A	ND	ND	20	ND	ND	ND	ND	AR 11E/13A 42-E-33(00)
196	PUGWASH	CUMB	11E/13A	84	M	20	5076330	442020	45/50/24	63/44/48	AE 11E/13A 54-E-63(01)
197	PUGWASH	CUMB	11E/13A	84	E	20	5076190	442010	45/50/20	63/44/48	AR 11E/13A 54-E-63(01)
198	PUGWASH	CUMB	11E/13A	84	E	20	5076330	442020	45/50/24	63/44/48	AR 11E/13A 54-E-63(01)
199	PUGWASH	CUMB	11E/13A	84	E	20	5076180	442070	45/50/19	63/44/45	AR 11E/13A 54-E-63(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
150	FMC CORP	FMC CORP	FMC CORP	FMC CORP	105	ND	1970	21.3	ND	90	9.8	CHIPS	ST
151	FMC CORP	FMC CORP	FMC CORP	FMC CORP	106	ND	1970	22.9	ND	90	11.6	CHIPS	ST
152	FMC CORP	FMC CORP	FMC CORP	FMC CORP	107	ND	1970	35.1	ND	90	11.3	CHIPS	ST
153	FMC CORP	FMC CORP	FMC CORP	FMC CORP	108	ND	1970	35.1	ND	90	12.2	CHIPS	ST
154	FMC CORP	FMC CORP	FMC CORP	FMC CORP	109	ND	1970	45.7	ND	90	10.1	CHIPS	ST
155	FMC CORP	FMC CORP	FMC CORP	FMC CORP	110	ND	1970	25.9	ND	90	10.4	CHIPS	ST
156	FMC CORP	FMC CORP	FMC CORP	FMC CORP	111	ND	1970	16.2	ND	90	11.3	CHIPS	ST
157	FMC CORP	FMC CORP	FMC CORP	FMC CORP	112	ND	1970	28.9	ND	90	10.1	CHIPS	ST
158	FMC CORP	FMC CORP	FMC CORP	FMC CORP	113	ND	1970	41.1	ND	90	11.0	CHIPS	ST
159	FMC CORP	FMC CORP	FMC CORP	FMC CORP	114	ND	1970	28.9	ND	90	11.0	CHIPS	ST
160	FMC CORP	FMC CORP	FMC CORP	FMC CORP	115	ND	1970	19.8	ND	90	9.8	CHIPS	ST
161	FMC CORP	FMC CORP	FMC CORP	FMC CORP	116	ND	1970	25.9	ND	90	15.2	CHIPS	ST
162	FMC CORP	FMC CORP	FMC CORP	FMC CORP	117	ND	1970	44.8	ND	90	15.2	CHIPS	ST
163	FMC CORP	FMC CORP	FMC CORP	FMC CORP	118	ND	1970	44.5	ND	90	10.4	CHIPS	ST
164	FMC CORP	FMC CORP	FMC CORP	FMC CORP	119	ND	1970	28.9	ND	90	10.4	CHIPS	ST
165	FMC CORP	FMC CORP	FMC CORP	FMC CORP	120	ND	1970	13.7	ND	90	12.5	CHIPS	ST
166	FMC CORP	FMC CORP	FMC CORP	FMC CORP	121	ND	1970	28.9	ND	90	12.2	CHIPS	ST
167	FMC CORP	FMC CORP	FMC CORP	FMC CORP	122	ND	1970	9.8	ND	90	9.1	CHIPS	ST
168	FMC CORP	FMC CORP	FMC CORP	FMC CORP	123	ND	1970	19.8	ND	90	9.1	CHIPS	ST
169	FMC CORP	FMC CORP	FMC CORP	FMC CORP	124	ND	1970	35.1	ND	90	7.6	CHIPS	ST
170	FMC CORP	FMC CORP	FMC CORP	FMC CORP	201	ND	1970	45.7	ND	90	9.1	CHIPS	ST
171	FMC CORP	FMC CORP	FMC CORP	FMC CORP	202	ND	1970	61.0	ND	90	11.6	CHIPS	ST
172	FMC CORP	FMC CORP	FMC CORP	FMC CORP	203	ND	1970	67.1	ND	90	11.6	CHIPS	ST
173	FMC CORP	FMC CORP	FMC CORP	FMC CORP	204	ND	1970	61.0	ND	90	11.3	CHIPS	ST
174	FMC CORP	FMC CORP	FMC CORP	FMC CORP	205	ND	1970	73.2	ND	90	11.3	CHIPS	ST
175	FMC CORP	FMC CORP	FMC CORP	FMC CORP	206	ND	1970	48.9	ND	90	12.2	CHIPS	ST
176	FMC CORP	FMC CORP	FMC CORP	FMC CORP	207	ND	1970	42.7	ND	90	10.4	CHIPS	ST
177	FMC CORP	FMC CORP	FMC CORP	FMC CORP	208	ND	1970	42.7	ND	90	11.0	CHIPS	ST
178	FMC CORP	FMC CORP	FMC CORP	FMC CORP	209	ND	1970	42.7	ND	90	9.1	CHIPS	ST
179	FMC CORP	FMC CORP	FMC CORP	FMC CORP	210	ND	1970	42.7	ND	90	13.7	CHIPS	ST
180	FMC CORP	FMC CORP	FMC CORP	FMC CORP	211	ND	1970	48.8	ND	90	12.2	CHIPS	ST
181	FMC CORP	FMC CORP	FMC CORP	FMC CORP	212	ND	1970	54.9	ND	90	12.2	CHIPS	ST
182	FMC CORP	FMC CORP	FMC CORP	FMC CORP	213	ND	1970	61.0	ND	90	12.2	CHIPS	ST
183	FMC CORP	FMC CORP	FMC CORP	FMC CORP	214	ND	1970	36.6	ND	90	11.0	CHIPS	ST
184	FMC CORP	FMC CORP	FMC CORP	FMC CORP	215	ND	1970	67.1	ND	90	11.0	CHIPS	ST
185	FMC CORP	FMC CORP	FMC CORP	FMC CORP	216	ND	1970	42.7	ND	90	12.2	CHIPS	ST
186	FMC CORP	FMC CORP	FMC CORP	FMC CORP	217	ND	1970	36.6	ND	90	9.1	CHIPS	ST
187	FMC CORP	FMC CORP	FMC CORP	FMC CORP	218	ND	1970	30.5	ND	90	9.1	CHIPS	ST
188	ND	LURA	LURA	LOGAN BROS	1	ND	1970	233.2	46.0	45	10.1	CORE	ND
189	ND	LURA	LURA	LOGAN BROS	2	ND	1970	117.9	46.0	45	6.6	CORE	ND
190	ND	LURA	LURA	LOGAN BROS	3	ND	1970	124.1	46.0	45	3.0	CORE	ND
191	ND	LURA	LURA	LOGAN BROS	4	ND	1970	123.2	46.0	45	7.5	CORE	ND
192	ND	LURA	LURA	LOGAN BROS	5	ND	1970	122.2	54.0	45	2.7	CORE	ND
193	ND	LURA	LURA	LOGAN BROS	6	ND	1970	75.3	45.0	45	6.1	CORE	ND
194	ND	ANSCHUTZ	ANSCHUTZ	ND	1	ND	1973	4536.4	66.0	90	0.0	CORE	ND
195	ND	MALAGASH	MALAGASH	INSPIRA'N	S-52	ND	1954	212.4	ND	90	4.6	CORE	ND
196	ND	LACANA	LACANA	ND	P-5	ND	1979	87.2	ND	ND	5.5	CORE	ND
197	ND	LACANA	LACANA	ND	P-6	ND	1979	93.3	ND	ND	5.5	CORE	ND
198	ND	LACANA	LACANA	ND	P-7	ND	1979	68.9	ND	ND	4.9	CORE	ND
199	ND	LACANA	LACANA	ND	P-8	ND	1979	53.6	ND	ND	5.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
150	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
151	ND	SR	ND	ND	LI	YES
152	GYP	SR,GYP	ND	ND	LI	YES
153	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
154	GYP	SR,GYP	ND	ND	LI	YES
155	AH	SR,AH	ND	ND	LI	YES
156	GYP,AH	SR,GYP,AH	ND	ND	LI	ND
157	AH	SR,AH	ND	ND	LI	YES
158	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
159	GYP	SR,GYP	ND	ND	LI	YES
160	GYP	SR,GYP	ND	ND	LI	ND
161	GYP	SR,GYP	ND	ND	LI	YES
162	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
163	ND	SR	ND	ND	LI	YES
164	ND	SR	ND	ND	LI	YES
165	ND	SR	ND	ND	LI	YES
166	ND	SR	ND	ND	LI	YES
167	ND	SR	ND	ND	LI	YES
168	ND	SR	ND	ND	LI	YES
169	ND	SR	ND	ND	LI	YES
170	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
171	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
172	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
173	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
174	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
175	GYP	SR,GYP	ND	ND	LI	YES
176	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
177	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
178	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
179	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
180	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
181	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
182	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
183	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
184	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
185	GYP,AH	SR,GYP,AH	ND	ND	LI	YES
186	PY	SR,FE	ND	ND	LI	YES
187	ND	SR	ND	ND	LI	YES
188	GN,CP,C,BA,CEL	SR,PB,CU,BA	SR,CU,PB,MO	ND	LI	ND
189	GN,MA,BA	SR,PB,FE,BA	SR,CU,PB,MO	ND	LI	ND
190	GN,PY,HEM,BA	SR,PB,FE,BA	ND	ND	LI	ND
191	GN	SR,PB	ND	ND	LI	ND
192	GN,BA	SR,PB,BA	ND	ND	LI	ND
193	GN,BA,CEL	SR,PB,BA	ND	ND	LI	YES
194	AH,NA,O	O,G,AH,SALT	K	MAC	LI, SP, RS	YES
195	GYP,NA	GYP,SALT	ND	ND	LI	ND
196	BA	U,BA	U	ND	LI,RAD	YES
197	ND	U	U	ND	LI,RAD	YES
198	BA,PY	U,BA,FE	U	ND	LI,RAD	YES
199	PY,HEM	U,FE	U	ND	LI,RAD	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
200	PUGWASH	CUMB	11E/13A	41	L	20	5071820	448710	45/48/00	63/39/36	AR 11E/13A 13-E-33(01)
201	PUGWASH	CUMB	11E/13A	41	L	20	5071650	448760	45/47/54	63/39/34	AR 11E/13A 13-E-33(01)
202	PUGWASH	CUMB	11E/13A	41	L	20	5071800	448690	45/47/59	63/39/36	AR 11E/13A 13-E-33(01)
203	PUGWASH	CUMB	11E/13A	41	L	20	5071790	448780	45/47/59	63/39/33	AR 11E/13A 13-E-33(01)
204	PUGWASH	CUMB	11E/13A	41	L	20	5071750	448750	45/47/58	63/39/34	AR 11E/13A 13-E-33(01)
205	PUGWASH	CUMB	11E/13A	41	F	20	5071710	448720	45/47/56	63/39/35	AR 11E/13A 13-E-33(01)
206	PUGWASH	CUMB	11E/13A	41	L	20	5071900	448760	45/48/02	63/39/34	AR 11E/13A 13-E-33(01)
207	PUGWASH	CUMB	11E/13A	41	M	20	5071800	448640	45/47/59	63/39/39	AR 11E/13A 13-E-33(01)
208	PUGWASH	CUMB	11E/13A	41	M	20	5071850	448660	45/48/01	63/39/38	AR 11E/13A 13-E-33(01)
209	PUGWASH	CUMB	11E/13A	41	M	20	5071650	448600	45/47/54	63/39/40	AR 11E/13A 13-E-33(01)
210	PUGWASH	CUMB	11E/13A	41	M	20	5071900	448660	45/48/02	63/39/38	AR 11E/13A 13-E-33(01)
211	PUGWASH	CUMB	11E/13A	41	M	20	5071900	448710	45/48/02	63/39/36	AR 11E/13A 13-E-33(01)
212	PUGWASH	CUMB	11E/13A	41	M	20	5071900	448600	45/48/02	63/39/40	AR 11E/13A 13-E-33(01)
213	PUGWASH	CUMB	11E/13A	41	M	20	5071900	448560	45/48/03	63/39/43	AR 11E/13A 13-E-33(01)
214	PUGWASH	CUMB	11E/13A	41	N	20	5071950	448610	45/48/04	63/39/41	AR 11E/13A 13-E-33(01)
215	PUGWASH	CUMB	11E/13A	41	N	20	5072000	448560	45/48/06	63/39/43	AR 11E/13A 13-E-33(01)
216	PUGWASH	CUMB	11E/13A	41	N	20	5072000	448460	45/48/05	63/39/47	AR 11E/13A 13-E-33(01)
217	PUGWASH	CUMB	11E/13A	41	N	20	5072050	448470	45/48/07	63/39/47	AR 11E/13A 13-E-33(01)
218	PUGWASH	CUMB	11E/13A	41	N	20	5072100	448370	45/48/09	63/39/52	AR 11E/13A 13-E-33(01)
219	PUGWASH	CUMB	11E/13A	41	N	20	5071950	448660	45/48/04	63/39/38	AR 11E/13A 13-E-33(01)
220	PUGWASH	CUMB	11E/13A	41	N	20	5071950	448710	45/48/04	63/39/36	AR 11E/13A 13-E-33(01)
221	PUGWASH	CUMB	11E/13A	41	N	20	5072160	448220	45/48/10	63/39/59	AR 11E/13A 13-E-33(01)
222	PUGWASH	CUMB	11E/13A	41	N	20	5072210	448220	45/48/12	63/39/59	AR 11E/13A 13-E-33(01)
223	PUGWASH	CUMB	11E/13A	40	Q	20	5072210	448070	45/48/12	63/40/05	AR 11E/13A 13-E-33(01)
224	HARTFORD	CUMB	11E/13A	29	J	20	5070230	454660	45/47/10	63/35/00	AR 11E/13A 13-E-33(01)
225	HARTFORD	CUMB	11E/13A	53	K	20	5073320	454030	45/48/50	63/35/30	AR 11E/13A 13-E-33(01)
226	CONNS MILLS	CUMB	11E/13A	11	J	20	5067220	445130	45/45/30	63/42/20	AR 11E/13A 13-E-33(01)
227	CONNS MILLS	CUMB	11E/13A	14	P	20	5069390	444280	45/46/40	63/43/00	AR 11E/13A 13-E-33(01)
228	PUGWASH RIVER	CUMB	11E/13A	38	G	20	5071550	444300	45/47/50	63/43/00	AR 11E/13A 13-E-33(01)
229	ROSLIN	CUMB	11E/13B	2	C	20	5066300	438880	45/45/25	63/46/20	AR 11E/13A 13-E-33(01)
230	RIVERVIEW	CUMB	11E/13B	51	A	20	5072490	438400	45/48/19	63/47/34	AR 11E/13A 13-E-33(01)
231	LAKE KILLARNEY	CUMB	11E/13B	78	N	20	5076920	432160	45/50/40	63/52/25	AR 11E/13A 13-E-33(01)
232	PORT HOWE	CUMB	11E/13B	94	L	20	5078090	437570	45/51/20	63/48/15	AR 11E/13A 13-E-33(01)
233	LAKE KILLARNEY	CUMB	11E/13C	8	B	20	5080420	429780	45/52/30	63/54/05	AR 11E/13A 13-E-33(01)
234	CONNS MILLS	CUMB	11E/13A	10	L	20	5067310	445130	45/45/33	63/42/20	AR 11E/13A 13-E-33(01)
235	ROCKLEY	CUMB	11E/13B	72	A	20	5074310	441540	45/49/19	63/45/09	AR 11E/13A 13-E-63(01)
236	ROCKLEY	CUMB	11E/13B	72	H	20	5074390	441500	45/49/21	63/45/11	AR 11E/13A 13-E-63(01)
237	ROCKLEY	CUMB	11E/13B	72	H	20	5074430	441580	45/49/23	63/45/07	AR 11E/13A 13-E-63(01)
238	MANSFIELD	CUMB	11E/13B	58	H	20	5073270	427050	45/48/40	63/56/20	AR 11E/13A 13-E-33(01)
239	PUGWASH	CUMB	11E/13A	41	K	20	5071940	449010	45/48/04	63/39/22	AR 11E/13A 13-E-33(02)
240	PUGWASH	CUMB	11E/13A	41	K	20	5072030	449020	45/48/07	63/39/22	AR 11E/13A 13-E-33(02)
241	PUGWASH	CUMB	11E/13A	41	L	20	5072010	448940	45/48/06	63/39/25	AR 11E/13A 13-E-33(02)
242	PUGWASH	CUMB	11E/13A	41	L	20	5071900	448910	45/48/03	63/39/27	AR 11E/13A 13-E-33(02)
243	PUGWASH	CUMB	11E/13A	41	L	20	5071800	448880	45/47/29	63/39/32	AR 11E/13A 13-E-33(02)
244	PUGWASH	CUMB	11E/13A	41	L	20	5071700	448890	45/47/56	63/39/28	AR 11E/13A 13-E-33(02)
245	PUGWASH	CUMB	11E/13A	41	L	20	5071750	448960	45/47/58	63/39/24	AR 11E/13A 13-E-33(02)
246	PUGWASH	CUMB	11E/13A	40	D	20	5071000	446830	45/47/33	63/41/03	AR 11E/13A 13-E-33(02)
247	PUGWASH	CUMB	11E/13A	40	C	20	5070990	446960	45/47/33	63/40/57	AR 11E/13A 13-E-33(02)
248	PUGWASH	CUMB	11E/13A	33	P	20	5070800	447370	45/47/27	63/40/38	AR 11E/13A 13-E-33(02)
249	PUGWASH	CUMB	11E/13A	32	M	20	5070360	448320	45/47/13	63/39/53	AR 11E/13A 13-E-33(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
200	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-1	ND	1980	93.9	ND	90	9.0	CORE	ND
201	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-2	ND	1980	79.9	ND	90	10.2	CORE	ND
202	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-3	ND	1980	66.8	ND	90	10.5	CORE	ND
203	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-4	ND	1981	105.8	ND	90	21.5	CORE	ND
204	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-5	ND	1981	93.6	ND	90	15.4	CORE	ND
205	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-6	ND	1981	50.9	ND	90	12.2	CORE	ND
206	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-7	ND	1981	116.1	ND	90	9.6	CORE	ND
207	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-8	ND	1981	43.9	ND	90	12.2	CORE	ND
208	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-9	ND	1981	72.2	ND	90	10.2	CORE	ND
209	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-10	ND	1981	46.6	ND	90	9.1	CORE	ND
210	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-11	ND	1981	87.5	ND	90	9.2	CORE	ND
211	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-12	ND	1981	105.8	ND	90	12.2	CORE	ND
212	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-13	ND	1981	57.0	ND	90	15.2	CORE	ND
213	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-14	ND	1981	35.0	ND	90	14.0	CORE	ND
214	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-15	ND	1981	90.0	ND	90	10.4	CORE	ND
215	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-16	ND	1981	77.7	ND	90	9.1	CORE	ND
216	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-17	ND	1981	41.1	ND	90	9.5	CORE	ND
217	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-18	ND	1981	63.1	ND	90	10.0	CORE	ND
218	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-19	ND	1981	87.5	ND	90	9.1	CORE	ND
219	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-20	ND	1981	99.7	ND	90	9.1	CORE	ND
220	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-21	ND	1981	117.3	ND	90	9.8	CORE	ND
221	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-22	ND	1981	124.0	ND	90	10.7	CORE	ND
222	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-23	ND	1981	108.8	ND	90	13.0	CORE	ND
223	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-24	ND	1981	108.8	ND	90	9.1	CORE	ND
224	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-27	ND	1981	144.7	ND	90	9.0	CORE	ND
225	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-28	ND	1981	99.7	ND	90	4.4	CORE	ND
226	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-29	ND	1981	69.2	ND	90	6.2	CORE	ND
227	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-30	ND	1981	60.0	ND	90	6.1	CORE	ND
228	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-31	ND	1981	136.2	ND	90	6.0	CORE	ND
229	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-32	ND	1981	163.7	ND	90	4.9	CORE	ND
230	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-35	ND	1981	151.5	ND	90	15.0	CORE	ND
231	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-36	ND	1981	151.5	ND	90	3.7	CORE	ND
232	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-37	ND	1981	84.4	ND	90	7.8	CORE	ND
233	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-38	ND	1981	111.8	ND	90	3.7	CORE	ND
234	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-55	ND	1981	144.0	ND	90	12.6	CORE	ND
235	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-58	ND	1982	74.4	ND	90	10.2	CORE	ST
236	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-59	ND	1982	37.5	ND	90	8.5	CORE	ST
237	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-60	ND	1982	40.8	ND	90	11.9	CORE	ST
238	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-39	ND	1981	151.5	ND	90	5.3	CORE	ND
239	ESSO CAN	ESSO CAN	ESSO CAN	ND	P61	ND	1982	146.9	ND	90	6.7	CORE	ND
240	ESSO CAN	ESSO CAN	ESSO CAN	ND	P62	ND	1982	146.9	ND	90	6.7	CORE	ND
241	ESSO CAN	ESSO CAN	ESSO CAN	ND	P63	ND	1982	145.0	ND	90	6.7	CORE	ND
242	ESSO CAN	ESSO CAN	ESSO CAN	ND	P64	ND	1982	127.4	ND	90	10.0	CORE	ND
243	ESSO CAN	ESSO CAN	ESSO CAN	ND	P65	ND	1982	115.2	ND	90	10.4	CORE	ND
244	ESSO CAN	ESSO CAN	ESSO CAN	ND	P66	ND	1982	94.5	ND	90	14.3	CORE	ND
245	ESSO CAN	ESSO CAN	ESSO CAN	ND	P67	ND	1982	120.2	ND	90	1.0	CORE	ND
246	ESSO CAN	ESSO CAN	ESSO CAN	ND	P68	ND	1982	93.3	ND	90	11.3	CORE	ND
247	ESSO CAN	ESSO CAN	ESSO CAN	ND	P69	ND	1982	89.6	ND	90	6.7	CORE	ND
248	ESSO CAN	ESSO CAN	ESSO CAN	ND	P70	ND	1982	79.6	ND	90	9.4	CORE	ND
249	ESSO CAN	ESSO CAN	ESSO CAN	ND	P71	ND	1982	46.9	ND	90	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
200	CCT,CP,BO,PY	CU	CU,AG	ND	LI	YES
201	PY,HEM	CU,FE	ND	MIC	LI	YES
202	CCT,CP,LM,PY	CU,FE	CU	ND	LI	YES
203	PY,HEM	CU,FE	ND	ND	LI	YES
204	CCT,HEM,PY	CU,FE	ND	MIC	LI	YES
205	CCT,PY,HEM	CU,FE	ND	ND	LI	YES
206	CCT,CP,PY,HEM	CU,FE	ND	ND	LI	YES
207	CCT,MAL	CU	ND	ND	LI	YES
208	CCT,HEM,PY	CU,FE	CU,AG	ND	LI	YES
209	CCT	CU	CU,AG	ND	LI	YES
210	CCT,HEM,PY	CU,FE	CU	ND	LI	YES
211	CCT,LM,HEM	CU,FE	CU,AG	ND	LI	YES
212	HEM,PY,LM,CCT	CU,FE	CU,AG	ND	LI	YES
213	CCT	CU	CU,AG	ND	LI	YES
214	PY	CU,FE	ND	ND	LI	YES
215	HEM,PY	CU,FE	ND	ND	LI	YES
216	CCT,CP,HEM,PY	CU,FE	CU,PB,AG	ND	LI	YES
217	HEM,PY	CU,FE	ND	ND	LI	YES
218	HEM	CU	ND	ND	LI	YES
219	ND	CU	ND	ND	LI	YES
220	CCT,HEM,PY	CU,FE	CU,PB,AG	ND	LI	YES
221	LM,HEM	CU,FE	CU,AG	ND	LI	YES
222	HEM	CU,FE	CU,PB,AG	MAC	LI	YES
223	LM,HEM	CU	ND	ND	LI	YES
224	ND	CU	ND	ND	LI	YES
225	PY	CU,FE	ND	ND	LI	YES
226	CP,PY	CU,FE	CU,PB,ZN,AG	ND	LI	YES
227	ND	CU	ND	ND	LI	YES
228	ND	CU	ND	ND	LI	YES
229	CCT,HEM,PY	CU,FE	ND	ND	LI	YES
230	LM	CU,FE	ND	ND	LI	YES
231	HEM	CU,FE	ND	ND	LI	YES
232	ND	CU	ND	ND	LI	YES
233	ND	CU	ND	ND	LI	YES
234	HEM	CU	ND	ND	LI	YES
235	ND	CU	ND	ND	LI	ND
236	ND	CU	ND	ND	LI	ND
237	ND	CU	ND	ND	LI	ND
238	PY,LM	CU,FE	CU	ND	LI	YES
239	CP,PY,HEM	CU,FE	ND	ND	LI	YES
240	CP	CU	ND	ND	LI	YES
241	PY	CU,FE	ND	ND	LI	YES
242	PY	CU,FE	ND	ND	LI	YES
243	PY	CU,FE	ND	ND	LI	YES
244	ND	CU	ND	ND	LI	YES
245	PY	CU,FE	ND	ND	LI	ND
246	ND	CU	ND	ND	LI	ND
247	ND	CU	ND	ND	LI	ND
248	ND	CU	ND	ND	LI	ND
249	ND	CU	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
250	PUGWASH	CUMB	11E/13A	32	M	20	5070350	448520	45/47/12	63/39/44	AR 11E/13A 13-E-33(02)
251	PUGWASH	CUMB	11E/13A	32	O	20	5070610	448930	45/47/21	63/39/25	AR 11E/13A 13-E-33(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
250	ESSO CAN	ESSO CAN	ESSO CAN	ND	P72	ND	1982	46.9	ND	90	6.7	CORE	ND
251	ESSO CAN	ESSO CAN	ESSO CAN	ND	P73	ND	1982	107.9	ND	90	7.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
250	ND	CU	ND	ND	LI	ND
251	ND	CU	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	TATAMAGOUCHE	PICTOU	11E/14A	3	L	20	5066950	495870	45/45/29	63/03/11	AR 11E/11C 54-D-45(03)
2	TATAMAGOUCHE	PICTOU	11E/14A	3	E	20	5066670	495440	45/45/20	63/03/31	AR 11E/11C 54-D-45(03)
3	TATAMAGOUCHE	PICTOU	11E/14A	3	N	20	5067310	495520	45/45/41	63/03/27	AR 11E/11C 54-D-45(03)
4	TATAMAGOUCHE	PICTOU	11E/14A	26	G	20	5069650	497660	45/46/57	63/03/27	AR 11E/11C 54-D-45(03)
5	TATAMAGOUCHE	PICTOU	11E/14A	27	N	20	5070410	495260	45/47/21	63/03/40	AR 11E/11C 54-D-45(03)
6	TATAMAGOUCHE	PICTOU	11E/14A	26	F	20	5069870	497440	45/47/04	63/01/59	AR 11E/11C 54-D-45(03)
10	TATAMAGOUCHE	PICTOU	11E/14A	27	K	20	5070210	496100	45/47/15	63/03/01	AR 11E/11C 54-D-45(13)
11	TATAMAGOUCHE	PICTOU	11E/14A	23	Q	20	5069120	498030	45/46/39	63/01/31	AR 11E/14A 54-M-37(02)
12	TATAMAGOUCHE	PICTOU	11E/14A	24	G	20	5068190	499460	45/46/09	63/00/25	AR 11E/14A 54-M-37(03)
13	TATAMAGOUCHE	PICTOU	11E/14A	24	L	20	5068710	498820	45/46/26	63/00/55	AR 11E/14A 54-M-37(03)
14	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
15	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
16	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
17	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
18	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
19	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
20	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
21	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
22	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
23	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
24	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
25	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
26	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
27	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
28	MALAGASH	CUMB	11E/14B	44	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
29	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
30	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
31	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
32	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
33	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
34	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
35	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
36	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
37	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
38	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
39	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
40	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
41	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
42	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
43	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
44	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
45	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
46	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
47	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
48	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
49	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
50	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
51	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
52	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
53	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-1	ND	1977	121.9	ND	90	7.9	CORE	ND
2	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-2	ND	1977	91.4	ND	90	6.4	CORE	ND
3	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-9	ND	1977	158.5	ND	90	10.7	CORE	ND
4	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-10	ND	1977	106.7	ND	90	8.5	CORE	ND
5	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-11	ND	1977	81.4	ND	90	7.6	CORE	ND
6	NOREX C L	NOREX C L	NOREX C L	MARITIME	T77-12	ND	1977	106.7	ND	90	6.1	CORE	ND
10	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-31	ND	1978	110.3	ND	90	6.1	CORE	ND
11	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-20	ND	1978	185.9	ND	90	7.1	CORE	ND
12	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-18	ND	1978	185.9	ND	90	6.1	CORE	ND
13	NOREX C L	NOREX C L	NOREX C L	MARITIME	T78-19	ND	1978	182.8	ND	90	6.2	CORE	ND
14	ND	MALAGASH	MISC.RPTS	NSDME	ND	916	1940	96.0	ND	ND	ND	CORE	ND
15	ND	MALAGASH	MISC.RPTS	NSDME	ND	917	1940	94.0	ND	ND	ND	CORE	ND
16	ND	MALAGASH	MISC.RPTS	NSDME	ND	918	1940	60.0	ND	ND	ND	CORE	ND
17	ND	MALAGASH	MISC.RPTS	NSDME	ND	919	1940	148.0	ND	ND	ND	CORE	ND
18	ND	MALAGASH	MISC.RPTS	NSDME	ND	920	1940	138.0	ND	ND	ND	CORE	ND
19	ND	MALAGASH	MISC.RPTS	NSDME	ND	921	1940	178.0	ND	ND	ND	CORE	ND
20	ND	MALAGASH	MISC.RPTS	NSDME	ND	922	1940	56.0	ND	ND	ND	CORE	ND
21	ND	MALAGASH	MISC.RPTS	NSDME	ND	923	1940	35.0	ND	ND	ND	CORE	ND
22	ND	MALAGASH	MISC.RPTS	NSDME	ND	924	1940	43.0	ND	ND	ND	CORE	ND
23	ND	MALAGASH	MISC.RPTS	NSDME	ND	925	1940	58.0	ND	ND	ND	CORE	ND
24	ND	MALAGASH	MISC.RPTS	NSDME	ND	926	1940	32.0	ND	ND	ND	CORE	ND
25	ND	MALAGASH	MISC.RPTS	NSDME	ND	927	1940	118.0	ND	ND	ND	CORE	ND
26	ND	MALAGASH	MISC.RPTS	NSDME	ND	928	1940	103.0	ND	ND	ND	CORE	ND
27	ND	MALAGASH	MISC.RPTS	NSDME	ND	929	1940	121.0	ND	ND	ND	CORE	ND
28	ND	MALAGASH	MISC.RPTS	NSDME	ND	930	1940	95.0	ND	ND	ND	CORE	ND
29	ND	MALAGASH	MISC.RPTS	ND	1	ND	1930	59.7	ND	ND	ND	CORE	ND
30	ND	MALAGASH	MISC.RPTS	ND	2	ND	1930	59.7	ND	ND	ND	CORE	ND
31	ND	MALAGASH	MISC.RPTS	ND	3	ND	1930	65.8	ND	ND	ND	CORE	ND
32	ND	MALAGASH	MISC.RPTS	ND	4	ND	1930	43.0	ND	ND	ND	CORE	ND
33	ND	MALAGASH	MISC.RPTS	ND	5	ND	1930	92.0	ND	ND	ND	CORE	ND
34	ND	MALAGASH	MISC.RPTS	ND	6	ND	1930	33.0	ND	ND	ND	CORE	ND
35	ND	MALAGASH	MISC.RPTS	ND	1	ND	1930	64.0	ND	-90	0.0	CORE	ND
36	ND	MALAGASH	MISC.RPTS	ND	2	ND	1930	23.4	ND	0	0.0	CORE	ND
37	ND	MALAGASH	MISC.RPTS	ND	3	ND	1930	39.3	ND	0	0.0	CORE	ND
38	ND	MALAGASH	MISC.RPTS	ND	4	ND	1930	40.2	ND	0	0.0	CORE	ND
39	ND	MALAGASH	MISC.RPTS	ND	5	ND	1930	18.9	ND	0	0.0	CORE	ND
40	ND	MALAGASH	MISC.RPTS	ND	6	ND	1930	78.9	ND	0	0.0	CORE	ND
41	ND	MALAGASH	MISC.RPTS	ND	7	ND	1930	14.0	ND	0	0.0	CORE	ND
42	ND	MALAGASH	MISC.RPTS	ND	8	ND	1930	17.1	ND	0	0.0	CORE	ND
43	ND	MALAGASH	MISC.RPTS	ND	9	ND	1930	14.0	ND	0	0.0	CORE	ND
44	ND	MALAGASH	MISC.RPTS	ND	10	ND	1930	36.0	ND	ND	0.0	CORE	ND
45	ND	MALAGASH	MISC.RPTS	ND	11	ND	1930	25.9	ND	0	0.0	CORE	ND
46	ND	MALAGASH	MISC.RPTS	ND	12	ND	1930	21.0	ND	0	0.0	CORE	ND
47	ND	MALAGASH	MISC.RPTS	ND	13	ND	1930	37.2	ND	0	0.0	CORE	ND
48	ND	MALAGASH	MISC.RPTS	ND	14	ND	1930	10.1	ND	ND	0.0	CORE	ND
49	ND	MALAGASH	MISC.RPTS	ND	15	ND	1930	39.6	ND	0	0.0	CORE	ND
50	ND	MALAGASH	MISC.RPTS	ND	16	ND	1930	50.6	ND	0	0.0	CORE	ND
51	ND	MALAGASH	MISC.RPTS	ND	17	ND	1930	62.5	ND	0	0.0	CORE	ND
52	ND	MALAGASH	MISC.RPTS	ND	18	ND	1930	55.5	ND	0	0.0	CORE	ND
53	ND	MALAGASH	MISC.RPTS	ND	19	ND	1930	59.4	ND	ND	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	U	U	ND	LI,RAD,RS	YES
2	ND	U	U	ND	LI,RAD,RS	YES
3	C	U,C	U	ND	LI,RAD,RS	YES
4	ND	U	U	ND	LI,RAD,RS	YES
5	ND	U	U	ND	LI,RAD,RS	YES
6	ND	U	U	ND	LI,RAD,RS	YES
10	C	U,C	ND	ND	LI, GA, RS	YES
11	ND	U	ND	ND	LI, GA, RS	YES
12	ND	U	ND	ND	LI, GA, RS	YES
13	ND	U	ND	ND	LI, GA, RS	YES
14	ND	POT,SALT	ND	ND	ND	ND
15	ND	POT,SALT	ND	ND	ND	ND
16	ND	POT,SALT	ND	ND	ND	ND
17	ND	POT,SALT	ND	ND	ND	ND
18	ND	POT,SALT	ND	ND	ND	ND
19	ND	POT,SALT	ND	ND	ND	ND
20	ND	POT,SALT	ND	ND	ND	ND
21	ND	POT,SALT	ND	ND	ND	ND
22	ND	POT,SALT	ND	ND	ND	ND
23	ND	POT,SALT	ND	ND	ND	ND
24	ND	POT,SALT	ND	ND	ND	ND
25	ND	POT,SALT	ND	ND	ND	ND
26	ND	POT,SALT	ND	ND	ND	ND
27	ND	POT,SALT	ND	ND	ND	ND
28	ND	POT,SALT	ND	ND	ND	ND
29	NA	POT,SALT	ND	ND	ND	ND
30	NA	POT,SALT	ND	ND	ND	ND
31	NA	POT,SALT	ND	ND	ND	ND
32	ND	POT	ND	ND	ND	ND
33	ND	POT	ND	ND	ND	ND
34	ND	POT	ND	ND	ND	ND
35	POT,NA	POT,SALT	ND	ND	ND	ND
36	NA	SALT,POT	ND	ND	ND	ND
37	ND	POT	ND	ND	ND	ND
38	ND	POT	ND	ND	ND	ND
39	ND	POT	ND	ND	ND	ND
40	GYP,NA	POT,GYP,SALT	ND	ND	ND	ND
41	POT	POT	ND	ND	ND	ND
42	ND	POT	ND	ND	ND	ND
43	ND	POT	ND	ND	ND	ND
44	POT	POT	ND	ND	ND	ND
45	POT	POT	ND	ND	ND	ND
46	POT	POT	ND	ND	ND	ND
47	POT	POT	ND	ND	ND	ND
48	POT	POT	ND	ND	ND	ND
49	POT	POT	ND	ND	ND	ND
50	NA	POT,SALT	ND	ND	ND	ND
51	NA,POT	POT,SALT	ND	ND	ND	ND
52	ND	POT	ND	ND	ND	ND
53	POT	POT	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
54	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
55	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
56	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
57	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
58	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
59	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
60	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
61	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
62	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
63	MALAGASH	CUMB	11E/14B	ND	UG	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
64	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
65	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-19(00)
66	MALAGASH	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-47(00)
73	WALLACE	CUMB	11E/14B	34	G	20	5069650	465220	45/46/53	63/26/51	AR 11E/14B 40-E-47(01)
74	WALLACE	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 40-E-47(01)
75	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
76	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
77	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
78	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
79	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
80	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
81	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
82	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
83	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
84	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
85	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
86	MALAGASH	CUMB	11E/14B	44	A	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
87	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
88	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
89	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
90	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
91	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
92	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
93	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
94	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
95	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
96	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
97	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
98	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
99	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
100	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
101	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
102	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
103	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
104	MALAGASH	CUMB	11E/14B	44	A	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
105	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
109	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
110	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
111	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
112	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
54	ND	MALAGASH	MISC.RPTS	ND	20	ND	1930	25.9	ND	0	0.0	CORE	ND
55	ND	MALAGASH	MISC.RPTS	ND	21	ND	1930	23.2	ND	0	0.0	CORE	ND
56	ND	MALAGASH	MISC.RPTS	ND	22	ND	1930	64.9	ND	0	0.0	CORE	ND
57	ND	MALAGASH	MISC.RPTS	ND	23	ND	1930	20.1	ND	0	0.0	CORE	ND
58	ND	MALAGASH	MISC.RPTS	ND	24	ND	1930	22.9	ND	0	0.0	CORE	ND
59	ND	MALAGASH	MISC.RPTS	ND	25	ND	1930	30.8	ND	0	0.0	CORE	ND
60	ND	MALAGASH	MISC.RPTS	ND	26	ND	1930	22.0	ND	0	0.0	CORE	ND
61	ND	MALAGASH	MISC.RPTS	ND	27	ND	1930	63.4	ND	0	0.0	CORE	ND
62	ND	MALAGASH	MISC.RPTS	ND	28	ND	1930	72.5	ND	0	0.0	CORE	ND
63	ND	MALAGASH	MISC.RPTS	ND	29	ND	1930	52.4	ND	0	0.0	CORE	ND
64	ND	MALAGASH	MISC.RPTS	ND	1/30	ND	1930	70.1	ND	ND	ND	CORE	ND
65	ND	MALAGASH	MISC.RPTS	ND	35	ND	1930	ND	ND	ND	ND	CORE	ND
66	ND	MALAGASH	MISC.RPTS	ND	5 HOLES	ND	1966	ND	ND	ND	ND	ND	ND
73	ND	NSDME	NSDME	PETROLIA	1	ND	1966	1230.0	72.0	ND	ND	CORE	ND
74	ND	NSDME	NSDME	PETROLIA	2	ND	1966	798.0	48.0	ND	ND	CORE	ND
75	ND	MALAGASH	MISC.RPTS	ND	1	ND	1926	38.0	ND	ND	ND	CORE	ND
76	ND	MALAGASH	MISC.RPTS	ND	2	ND	1926	54.0	ND	ND	ND	CORE	ND
77	ND	MALAGASH	MISC.RPTS	ND	3	ND	1926	29.0	ND	ND	ND	CORE	ND
78	ND	MALAGASH	MISC.RPTS	ND	4	ND	1926	26.0	ND	ND	ND	CORE	ND
79	ND	MALAGASH	MISC.RPTS	ND	5	ND	1926	35.0	ND	ND	ND	CORE	ND
80	ND	MALAGASH	MISC.RPTS	ND	6	ND	1926	39.0	ND	ND	ND	CORE	ND
81	ND	MALAGASH	MISC.RPTS	ND	7	ND	1926	28.0	ND	ND	ND	CORE	ND
82	ND	MALAGASH	MISC.RPTS	ND	8	ND	1926	43.0	ND	ND	ND	CORE	ND
83	ND	MALAGASH	MISC.RPTS	ND	9	ND	1926	29.0	ND	ND	ND	CORE	ND
84	ND	MALAGASH	MISC.RPTS	ND	10	ND	1926	21.0	ND	ND	ND	CORE	ND
85	ND	MALAGASH	MISC.RPTS	ND	1	ND	1927	12.0	ND	ND	ND	CORE	ND
86	ND	MALAGASH	MISC.RPTS	ND	2	ND	1927	64.0	ND	ND	ND	CORE	ND
87	ND	MALAGASH	MISC.RPTS	ND	1	ND	1930	70.0	ND	ND	ND	CORE	ND
88	ND	MALAGASH	MISC.RPTS	ND	2	ND	1930	39.0	ND	ND	ND	CORE	ND
89	ND	MALAGASH	MISC.RPTS	ND	3	ND	1930	75.0	ND	ND	ND	CORE	ND
90	ND	MALAGASH	MISC.RPTS	ND	4	ND	1930	45.0	ND	ND	ND	CORE	ND
91	ND	MALAGASH	MISC.RPTS	ND	5	ND	1930	41.0	ND	ND	ND	CORE	ND
92	ND	MALAGASH	MISC.RPTS	ND	6	ND	1930	73.0	ND	ND	ND	CORE	ND
93	ND	MALAGASH	MISC.RPTS	ND	7	ND	1930	64.0	ND	ND	ND	CORE	ND
94	ND	MALAGASH	MISC.RPTS	ND	8	ND	1930	61.0	ND	ND	ND	CORE	ND
95	ND	MALAGASH	MISC.RPTS	ND	9	ND	1930	63.0	ND	ND	ND	CORE	ND
96	ND	MALAGASH	MISC.RPTS	ND	10	ND	1930	69.0	ND	ND	ND	CORE	ND
97	ND	MALAGASH	MISC.RPTS	ND	11	ND	1930	72.0	ND	ND	ND	CORE	ND
98	ND	MALAGASH	MISC.RPTS	ND	12	ND	1930	73.0	ND	ND	ND	CORE	ND
99	ND	MALAGASH	MISC.RPTS	ND	13	ND	1930	73.0	ND	ND	ND	CORE	ND
100	ND	MALAGASH	MISC.RPTS	ND	14	ND	1930	70.0	ND	ND	ND	CORE	ND
101	ND	MALAGASH	MISC.RPTS	ND	15	ND	1930	75.0	ND	ND	ND	CORE	ND
102	ND	MALAGASH	MISC.RPTS	ND	16	ND	1930	75.0	ND	ND	ND	CORE	ND
103	ND	MALAGASH	MISC.RPTS	ND	17	ND	1930	37.0	ND	ND	ND	CORE	ND
104	ND	MALAGASH	MISC.RPTS	ND	18	ND	1930	71.0	ND	ND	ND	CORE	ND
105	ND	MALAGASH	MISC.RPTS	ND	19	ND	1930	ND	ND	ND	ND	CORE	ND
109	ND	MALAGASH	MISC.RPTS	ND	1-30	ND	1930	24.0	ND	ND	ND	CORE	ND
110	ND	MALAGASH	MISC.RPTS	ND	30	ND	1951	ND	ND	ND	ND	CORE	ND
111	ND	MALAGASH	MISC.RPTS	ND	32	ND	1951	ND	ND	ND	ND	CORE	ND
112	ND	MALAGASH	MISC.RPTS	ND	36	ND	1951	ND	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
54	NA	POT,SALT	ND	ND	ND	ND
55	POT	POT	ND	ND	ND	ND
56	POT	POT	ND	ND	ND	ND
57	NA	POT,SALT	ND	ND	ND	ND
58	NA	POT,SALT	ND	ND	ND	ND
59	ND	POT,SALT	ND	ND	ND	ND
60	POT	POT	ND	ND	ND	ND
61	GYP,NA	POT,GYP,SALT	ND	ND	ND	ND
62	NA	POT,SALT	ND	ND	ND	ND
63	NA,POT	POT,SALT	ND	ND	ND	ND
64	ND	POT	ND	ND	ND	ND
65	POT	POT	ND	ND	ND	ND
66	ND	POT,SALT	ND	ND	ND	ND
73	EVAP	POT,EVAP	ND	ND	ND	ND
74	AH,NA,POT	POT,AH,SALT	ND	ND	LI	ND
75	ND	POT,SALT	NA	ND	ND	ND
76	ND	POT,SALT	ND	ND	ND	ND
77	ND	POT,SALT	ND	ND	ND	ND
78	GYP,NA	POT,SALT,GYP	ND	ND	ND	YES
79	GYP,NA	POT,SALT,GYP	ND	ND	ND	YES
80	GYP,NA	POT,SALT,GYP	ND	ND	ND	YES
81	NA,GYP	POT,SALT,GYP	ND	ND	ND	YES
82	NA,GYP	POT,SALT,GYP	ND	ND	ND	YES
83	ND	POT,SALT	ND	ND	ND	YES
84	ND	POT,SALT	ND	ND	ND	ND
85	ND	POT,SALT	ND	ND	ND	ND
86	ND	POT,SALT	ND	ND	ND	ND
87	ND	POT,SALT	ND	ND	ND	ND
88	ND	POT,SALT	ND	ND	ND	ND
89	ND	POT,SALT	ND	ND	ND	ND
90	ND	POT,SALT	ND	ND	ND	ND
91	ND	POT,SALT	ND	ND	ND	ND
92	ND	POT,SALT	ND	ND	ND	ND
93	NA,GYP	POT,SALT,GYP	ND	ND	ND	YES
94	NA,GYP	POT,SALT,GYP	ND	ND	ND	YES
95	ND	POT,SALT	ND	ND	ND	ND
96	ND	POT,SALT	ND	ND	ND	ND
97	ND	POT,SALT	ND	ND	ND	ND
98	NA,GYP	POT,SALT,GYP	ND	ND	ND	YES
99	ND	POT,SALT	ND	ND	ND	YES
100	ND	POT,SALT	ND	ND	ND	ND
101	ND	POT,SALT	ND	ND	ND	ND
102	ND	POT,SALT	ND	ND	ND	ND
103	ND	POT,SALT	ND	ND	ND	ND
104	ND	POT,SALT	ND	ND	ND	ND
105	ND	POT,SALT	ND	ND	ND	YES
109	ND	POT,SALT	ND	ND	ND	ND
110	ND	POT,SALT	ND	ND	ND	ND
111	ND	POT,SALT	ND	ND	ND	YES
112	NA,GYP	POT,SALT,GYP	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
113	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
114	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
115	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
116	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
117	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
118	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
119	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
120	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
121	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
122	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
123	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
124	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
125	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
126	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
127	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
128	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
129	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
130	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
131	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
132	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
133	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
134	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
135	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
136	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
137	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
138	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
139	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
140	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
141	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
142	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
143	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
144	MALAGASH	CUMB	11E/14B	44	UG	20	5070800	474060	45/47/32	63/20/01	AR 11E/14B 42-E-19(00)
145	E.WALLACE	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 42-E-19(00)
146	E.WALLACE	CUMB	11E/14B	ND	ND	20	ND	ND	ND	ND	AR 11E/14B 42-E-19(00)
147	TATAMAGOUCHE	COLCH	11E/14A	21	H	20	5068110	495110	45/46/07	63/03/46	AR 11E/11C 54-D-45(14)
148	TATAMAGOUCHE	COLCH	11E/14A	3	B	20	5066180	496160	45/45/04	63/02/58	AR 11E/11C 54-D-45(14)
149	TATAMAGOUCHE	COLCH	11E/14A	4	D	20	5066800	493950	45/45/24	63/04/40	AR 11E/11C 54-D-45(14)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
113	ND	MALAGASH	MISC.RPTS	ND	42	ND	1951	ND	ND	ND	ND	CORE	ND
114	ND	MALAGASH	MISC.RPTS	ND	43	ND	1951	ND	ND	ND	ND	CORE	ND
115	ND	MALAGASH	MISC.RPTS	ND	51	ND	1951	ND	ND	ND	ND	CORE	ND
116	ND	MALAGASH	MISC.RPTS	ND	63	ND	1951	ND	ND	ND	ND	CORE	ND
117	ND	MALAGASH	MISC.RPTS	ND	64	ND	1951	132.0	ND	ND	ND	CORE	ND
118	ND	MALAGASH	MISC.RPTS	ND	68	ND	1951	ND	ND	ND	ND	CORE	ND
119	ND	MALAGASH	MISC.RPTS	ND	72	ND	1951	103.0	ND	ND	ND	CORE	ND
120	ND	MALAGASH	MISC.RPTS	ND	73	ND	1951	105.0	ND	ND	ND	CORE	ND
121	ND	MALAGASH	MISC.RPTS	ND	74	ND	1951	110.0	ND	ND	ND	CORE	ND
122	ND	MALAGASH	MISC.RPTS	ND	76	ND	1951	142.0	ND	ND	ND	CORE	ND
123	ND	MALAGASH	MISC.RPTS	ND	77	ND	1951	108.0	ND	ND	ND	CORE	ND
124	ND	MALAGASH	MISC.RPTS	ND	79	ND	1951	42.0	ND	ND	ND	CORE	ND
125	ND	MALAGASH	MISC.RPTS	ND	80	ND	1951	138.0	ND	ND	ND	CORE	ND
126	ND	MALAGASH	MISC.RPTS	ND	81	ND	1951	178.0	ND	ND	ND	CORE	ND
127	ND	MALAGASH	MISC.RPTS	ND	82	ND	1951	56.0	ND	ND	ND	CORE	ND
128	ND	MALAGASH	MISC.RPTS	ND	83	ND	1951	ND	ND	ND	ND	CORE	ND
129	ND	MALAGASH	MISC.RPTS	ND	84	ND	1951	35.0	ND	ND	ND	CORE	ND
130	ND	MALAGASH	MISC.RPTS	ND	85	ND	1951	ND	ND	ND	ND	CORE	ND
131	ND	MALAGASH	MISC.RPTS	ND	86	ND	1951	58.0	ND	ND	ND	CORE	ND
132	ND	MALAGASH	MISC.RPTS	ND	87	ND	1951	ND	ND	ND	ND	CORE	ND
133	ND	MALAGASH	MISC.RPTS	ND	88	ND	1951	118.0	ND	ND	ND	CORE	ND
134	ND	MALAGASH	MISC.RPTS	ND	89	ND	1951	ND	ND	ND	ND	CORE	ND
135	ND	MALAGASH	MISC.RPTS	ND	90	ND	1951	121.0	ND	ND	ND	CORE	ND
136	ND	MALAGASH	MISC.RPTS	ND	92	ND	1951	ND	ND	ND	ND	CORE	ND
137	ND	MALAGASH	MISC.RPTS	ND	93	ND	1951	ND	ND	ND	ND	CORE	ND
138	ND	MALAGASH	MISC.RPTS	ND	94	ND	1951	ND	ND	ND	ND	CORE	ND
139	ND	MALAGASH	MISC.RPTS	ND	96	ND	1951	ND	ND	ND	ND	CORE	ND
140	ND	MALAGASH	MISC.RPTS	ND	98	ND	1951	118.0	ND	ND	ND	CORE	ND
141	ND	MALAGASH	MISC.RPTS	ND	99	ND	1951	83.0	ND	ND	ND	CORE	ND
142	ND	MALAGASH	MISC.RPTS	ND	100	ND	1951	101.0	ND	ND	ND	CORE	ND
143	ND	MALAGASH	MISC.RPTS	ND	101	ND	1951	ND	ND	ND	ND	CORE	ND
144	ND	MALAGASH	MISC.RPTS	ND	210	ND	1951	ND	ND	ND	ND	CORE	ND
145	ND	MALAGASH	MISC.RPTS	MALAGASH	41	ND	1953	60.1	ND	90	60.1	CORE,CHIPS	ND
146	ND	MALAGASH	MISC.RPTS	MALAGASH	42	ND	1953	199.6	ND	90	106.7	CORE	ND
147	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-32	ND	1979	83.8	ND	90	6.1	CORE	ND
148	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-33	ND	1979	121.9	ND	90	5.2	CORE	ND
149	NOREX C L	NOREX C L	NOREX C L	MARITIME	T79-34	ND	1979	85.3	ND	90	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
113	NA	POT,SALT	ND	ND	ND	YES
114	NA	POT,SALT	ND	ND	ND	YES
115	NA	POT,SALT	ND	ND	ND	YES
116	ND	POT,SALT	ND	ND	ND	YES
117	ND	POT,SALT	ND	ND	ND	YES
118	ND	POT,SALT	ND	ND	ND	YES
119	POT,AH	POT,SALT,AH	ND	ND	ND	YES
120	POT,NA,AH	POT,SALT,AH	ND	ND	ND	YES
121	POT,AH	POT,SALT,AH	ND	ND	ND	YES
122	POT	POT,SALT	ND	ND	ND	YES
123	NA	POT,SALT	ND	ND	ND	YES
124	POT	POT,SALT	ND	ND	ND	YES
125	ND	POT,SALT	ND	ND	ND	YES
126	ND	POT,SALT	ND	ND	ND	YES
127	ND	POT,SALT	ND	ND	ND	YES
128	ND	POT,SALT	ND	ND	ND	YES
129	POT,AH	POT,SALT,AH	ND	ND	ND	YES
130	ND	POT,SALT	ND	ND	ND	YES
131	POT,AH	POT,SALT,AH	ND	ND	ND	YES
132	POT,AH	POT,SALT,AH	ND	ND	ND	YES
133	NA	POT,SALT	ND	ND	ND	YES
134	NA	POT,SALT	ND	ND	ND	YES
135	NA	POT,SALT	ND	ND	ND	YES
136	NA	POT,SALT	ND	ND	ND	YES
137	NA	POT,SALT	ND	ND	ND	YES
138	NA	POT,SALT	ND	ND	ND	YES
139	ND	POT,SALT	ND	ND	ND	YES
140	NA	POT,SALT	ND	ND	ND	YES
141	NA	POT,SALT	ND	ND	ND	YES
142	NA	POT,SALT	ND	ND	ND	YES
143	NA	POT,SALT	ND	ND	ND	YES
144	NA	POT,SALT	ND	ND	ND	YES
145	ND	SALT	ND	ND	LI	ND
146	GYP	SALT.GYP	ND	ND	LI	ND
147	ND	U	ND	ND	LI,GA,RS	YES
148	C	U,C	ND	ND	LI,GA,RS	YES
149	ND	U	ND	ND	LI,GA,RS	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	CARIBOU RIVER	PICTOU	11E/15	3	E	20	5066380	515010	45/45/10	62/48/25	AR 11E/13A 13-E-33(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-53	ND	1981	93.6	ND	90	8.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	HEM	CU,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MALIGNANT COVE	ANTIG	11E/16A	21	F	20	5068381	571818	45/46/02	62/04/35	AR 11E/16A 05-B-20(01)
2	MALIGNANT COVE	ANTIG	11E/16A	29	K	20	5070374	570651	45/47/07	62/05/28	AR 11E/16A 05-B-20(01)
3	MALIGNANT COVE	ANTIG	11E/16A	21	F	20	5068377	571473	45/46/02	62/04/51	AR 11E/16A 05-B-20(01)
4	GEORGEVILLE	ANTIG	11E/16A	49	D	20	5072700	576140	45/48/20	62/01/13	AR 11E/16A 13-B-13(07)
5	GEORGEVILLE	ANTIG	11E/16A	49	ND	20	5073910	576600	45/48/59	62/00/51	AR 11E/16A 13-B-13(07)
6	GEORGEVILLE	ANTIG	11E/16A	72	P	20	5075370	577200	45/49/46	62/00/22	AR 11E/16A 13-B-13(07)
7	GEORGEVILLE	ANTIG	11E/16A	72	K	20	5075310	577130	45/49/44	62/00/25	AR 11E/16A 13-B-13(07)
8	GEORGEVILLE	ANTIG	11E/16A	47	Q	20	5072550	576050	45/48/15	62/01/17	AR 11E/16A 13-B-13(10)
9	DOCTOR'S BROOK	ANTIG	11E/16A	6	ND	20	ND	ND	ND	ND	AR 11E/16A 25-B-06(00)
10	DOCTOR'S BROOK	ANTIG	11E/16A	6	ND	20	ND	ND	ND	ND	AR 11E/16A 25-B-06(00)
11	DOCTOR'S BROOK	ANTIG	11E/16A	6	ND	20	ND	ND	ND	ND	AR 11E/16A 25-B-06(00)
12	DOCTOR'S BROOK	ANTIG	11E/16A	6	ND	20	ND	ND	ND	ND	AR 11E/16A 25-B-06(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	MANNIX	MANNIX	LOGAN BROS	1	ND	1967	67.1	121.9	5	0.0	CORE	ND
2	ND	MANNIX	MANNIX	LOGAN BROS	2	ND	1967	11.6	1.5	90	11.6	ND	ND
3	ND	MANNIX	MANNIX	LOGAN BROS	3	ND	1967	66.1	182.9	90	1.5	CORE	ND
4	NJ ZINC EX	NJ ZINC EX	NJ ZINC EX	NSDME	6-GD70	ND	1970	232.3	119.0	45	5.2	CORE	ND
5	NJ ZINC EX	NJ ZINC EX	NJ ZINC EX	NSDME	7-GD70	ND	1970	ND	ND	45	ND	ND	ND
6	NJ ZINC EX	NJ ZINC EX	NJ ZINC EX	NSDME	8-GD70	ND	1970	122.2	118.9	45	6.1	CORE	ND
7	NJ ZINC EX	NJ ZINC EX	NJ ZINC EX	NSDME	9-GD70	ND	1970	79.2	112.8	45	4.8	CORE	ND
8	NOREX C L	NOREX C L	NOREX C L	ND	N-76-2	ND	1976	95.4	ND	45	5.5	CORE	ND
9	ND	NSDME	MISC.RPTS	NSDME	1	3427	1961	109.1	ND	45	4.6	CORE	ND
10	ND	NSDME	MISC.RPTS	NSDME	2	3428	1961	152.4	ND	45	4.6	CORE	ND
11	ND	NSDME	MISC.RPTS	NSDME	3	2429	1961	152.4	ND	45	4.6	CORE	ND
12	ND	NSDME	MISC.RPTS	NSDME	4	3430	1961	91.8	ND	45	4.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	AGGR	ND	ND	LI	ND
2	AGGR	AGGR	ND	ND	LI	ND
3	ND	AGGR	ND	ND	LI	ND
4	PY,GF,SP,CP	CU,ZN,FE,C	CU,PB,ZN	ND	LI	YES
5	ND	CU	ND	ND	ND	ND
6	PY,SP,GF	CU,FE,ZN,C	CU,PB,ZN,AG	ND	LI	YES
7	SP,PY	CU,ZN,FE	CU,PB,ZN,AG	ND	LI	YES
8	GF,PY,SP	CU,ZN,FE,C	ZN	ND	LI	ND
9	HEM,PY	FE	FE,P,S,SIO2	ND	LI	ND
10	HEM	FE	FE,P,S,SIO2	ND	LI	ND
11	HEM	FE	FE,P,S,SIO2	MAC	LI	ND
12	HEM	FE	FE,P,S,SIO2	ND	LI	ND